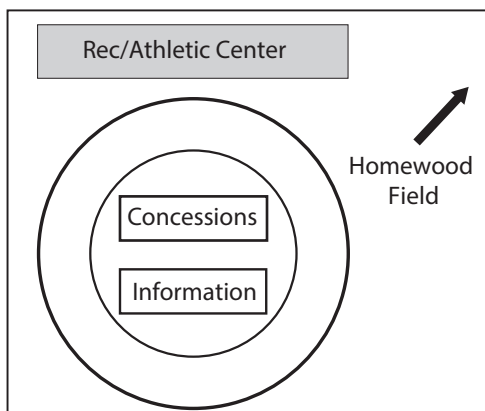
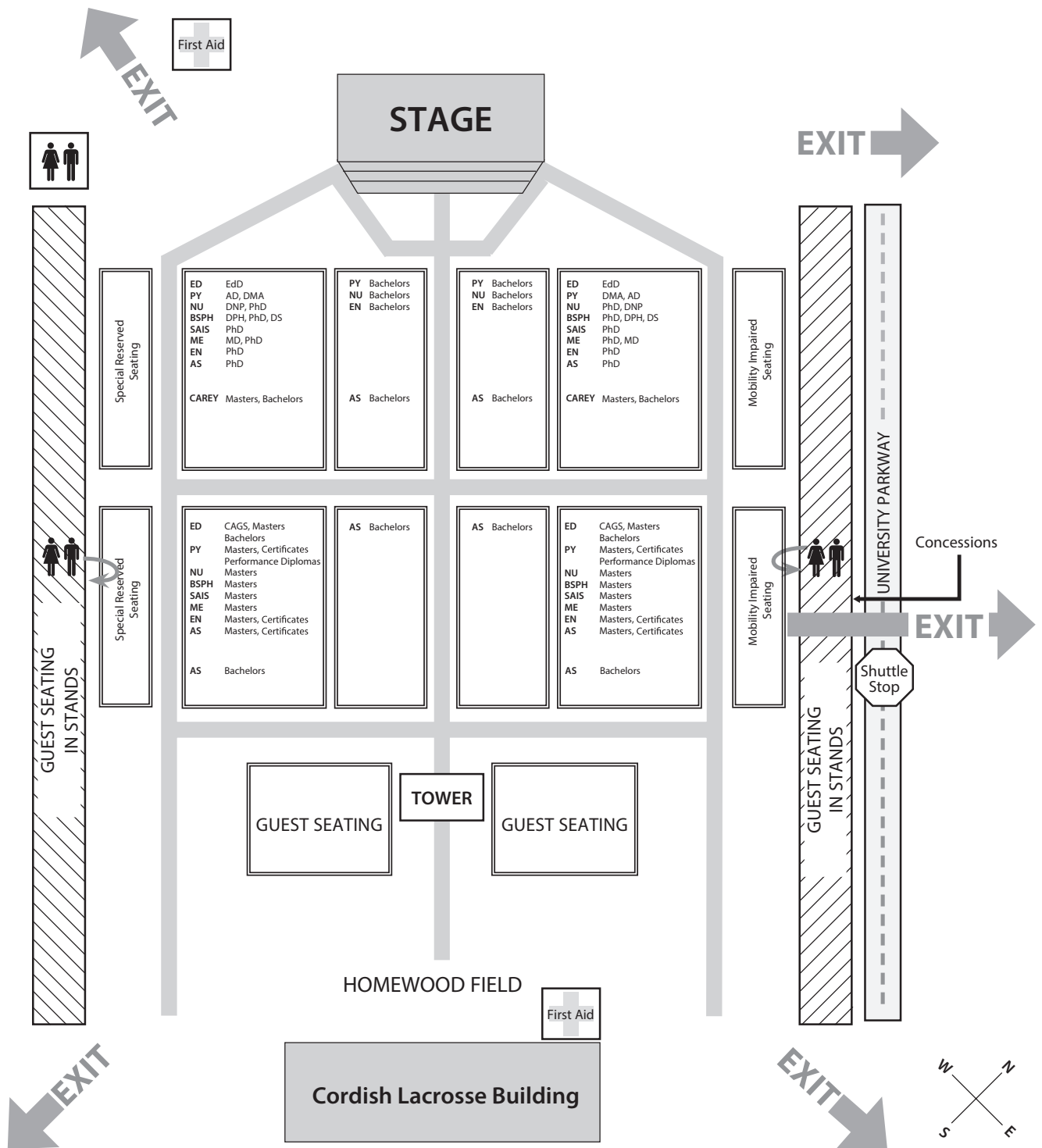


2014



Commencement

The Johns Hopkins University

May 22, 2014
Conferring of Degrees
at the close of the
138th Academic Year



Stay connected throughout the day!

Share your thoughts and photos with us on Twitter  and Instagram .

Find us at @JHUCommencement and use the tag #jhu2014.

CONTENTS

Order of Candidate Procession —	ii
Order of Procession —	1
Order of Events —	2
Conferring Degrees on Candidates —	3
Johns Hopkins Society of Scholars —	6
Honorary Degree Citations —	10
Academic Regalia —	14
Awards —	16
Honor Societies —	26
Student Honors —	30
Candidates for Degrees —	38
Divisional Ceremonies Information —	100

Please note that while all degrees are conferred, only doctoral and bachelor graduates process across the stage. Taking photos from your seats during the ceremony is allowed, but we request that guests respect each other's comfort and enjoyment by not standing and blocking other people's views.

Photos of graduates can be purchased from GradImages: gradimages.com or (800) 261-2576.

The Johns Hopkins University is strongly committed to protecting the environment and practicing sustainability at all of our campuses. Today is no exception. Once again, this year's ceremony will be carbon neutral and zero waste. By using plant-based biodiesel to power the equipment on Homewood Field, we are avoiding fossil fuels and the associated impact on climate change. And since all waste will be composted or recycled, it will go to productive reuse instead of being incinerated. We are also highlighting our sustainability principles during Commencement in other ways: this program is printed on post-consumer recycled-content paper; our caterers are local and specialize in green practices; and most information was posted on the Internet to cut down on printed materials. We invite you to join our efforts to be sustainable by placing your bottles and cans in the green bins and all your food and paper waste in the yellow bins.

ORDER OF CANDIDATE PROCESSION

Bachelors – *Peabody Conservatory of Music*

Bachelors – *School of Nursing*

Bachelors – *G.W.C. Whiting School of Engineering*

Bachelors – *Zanvyl Krieger School of Arts and Sciences*

Doctors of Education – *School of Education*

Artist Diploma and Doctors of Musical Arts – *Peabody Conservatory of Music*

Doctors of Nursing Practice and Doctors of Philosophy – *School of Nursing*

Doctor of Science, Doctors of Public Health, and Doctors of Philosophy – *Bloomberg School of Public Health*

Doctors of Philosophy – *Paul H. Nitze School of Advanced International Studies*

Doctors of Medicine and Doctors of Philosophy – *School of Medicine*

Doctors of Philosophy – *G.W.C. Whiting School of Engineering*

Doctors of Philosophy – *Zanvyl Krieger School of Arts and Sciences*

Masters, Certificates, and Bachelors – *Carey Business School*

Masters, Certificates, and Bachelors – *School of Education*

Performance Diplomas and Masters – *Peabody Conservatory of Music*

Masters – *School of Nursing*

Masters – *Bloomberg School of Public Health*

Masters – *Paul H. Nitze School of Advanced International Studies*

Masters – *School of Medicine*

Masters and Certificates – *G.W.C. Whiting School of Engineering*

Masters and Certificates – *Zanvyl Krieger School of Arts and Sciences*

ORDER OF PROCESSION

Marshals for the Graduates

Chadia N. Abras
Ruth H. Aranow
Nasreen T. Bahreman
Doug Barrick
Eric Beatty
Anne L. Benner
James D. Brailer
Adriene Breckenridge
Kathleen A. Bruffett
James Calvin
Audrey Cardany
Kai Loon Chen
Lori Citti
Valeria Culotta
Tristan Davies
Fay Day
Irene C. Ferguson
Daniel J. Ferrara
Emily J. Fisher

Joan Freedman
Richard Giarusso
Eduardo Gonzalez
Jeffrey J. Gray
Travis Hardaway
Robert D. Horner
Scott E. King
Thomas W. Koenig
Annette Leps
William F. Lincoln
Feilim MacGabhann
Carolyn E. Machamer
Steven P. Marra
H. Carol Mohr
Brent S. Mosser
Shawna S. Mudd
Rebecca S. Pearlman
Joshua J. Reiter
Eric Rice

Tiffany T. Sanchez
Rachel H. Sangree
Christine Savage
Rebecca Schulman
William D. Smedick
Kay Smith
Ellen Snyderman
James Spicer
Susanna Thon
Kathryn E. Tift Oshinnaiye
Patrick E. Trujillo
David Verrier
Linda M. White
Demere G. Woolway
Albert W. Wu
David Yarowsky
Erin M. Yun

The Graduates

Marshals for the Faculties

Pamela R. Jeffries and
Denis Wirtz

The Faculties

Marshals for the Principals

Caroline Laguerre-Brown and
Kevin G. Shollenberger

Officers of the University

The Trustees

Members of the Senior Class Council

Student Chairs of the Hopkins Fund

Readers for Presentation of Degree Candidates

Susan K. Boswell
Andrew S. Douglas
Christopher Falzone
James L. Fry
Christine T. Kavanagh
Cindy L. Parker
Dorothy Sheppard
Janet H. Weise

Handshakers

Gregory F. Ball
Thomas Burke
Sarah Clever
Norma Day-Vines
Mellaseh Morris
Marie T. Nolan
Edward Scheinerman
Joel F. Schildbach

Chief Marshal

Robert C. Lieberman

Provost and Senior Vice President for Academic Affairs

The Deans

The President of the Alumni Association

The Honorary Degree Candidates

The Chair of the Board of Trustees

The President of the University

ORDER OF EVENTS

Presiding

Ronald J. Daniels
President of the University

Prelude

The Archipelago Project

Procession

The Archipelago Project

The audience is requested to stand as the procession moves into the area and to remain standing until after the national anthem.

Invocation

Kathy Schnurr
University Chaplain

The National Anthem of the United States of America

Performed by
Alex Rosen
Peabody Class of 2014

Greetings

Jeffrey H. Aronson
Chair of the Board of Trustees

Greetings

Terri L. McBride
President of the Johns Hopkins Alumni Association

Remarks

Ronald J. Daniels
President of the University

Conferring of Honorary Degrees

Norman R. Augustine
Taylor Branch
Pamela P. Flaherty
Roberta A. Kaplan
Fred Lazarus IV
Edith Windsor
Susan Wojcicki

Remarks

Sean William Fitzmorris Glass
President, Class of 2014

Announcement of Awards

Sean William Fitzmorris Glass
President, Class of 2014
and

Terri L. McBride
President of the Johns Hopkins Alumni Association

Commencement Ceremony Address

Susan Wojcicki
CEO of YouTube

Presentation of Senior Class Gift

PRESENTED BY
Jon Hunt and Drew Lash
Gift Chairs, Class of 2014

PRESENTED TO
Ronald J. Daniels
President of the University

CONFERRING OF DEGREES ON CANDIDATES

Doctors of Education

PRESENTED BY
David W. Andrews
Dean, School of Education

Artist Diploma ***Doctors of Musical Arts***

PRESENTED BY
Jeffrey Sharkey
Director, Peabody Institute

Doctors of Nursing Practice

Doctors of Philosophy

PRESENTED BY
Patricia M. Davidson
Dean, School of Nursing

Doctors of Public Health

Doctors of Philosophy

PRESENTED BY
Michael J. Klag
Dean, Bloomberg School of Public Health

Doctors of Philosophy

PRESENTED BY
Vali R. Nasr
*Dean, Paul H. Nitze School of
Advanced International Studies*

Doctors of Medicine

Doctors of Philosophy

PRESENTED BY
Paul B. Rothman
*Frances Watt Baker, MD, and Lenox D. Baker Jr., MD
Dean of the Medical Faculty*

Doctors of Philosophy

PRESENTED BY
T.E. Schlesinger
*Benjamin T. Rome Dean
G.W.C. Whiting School of Engineering*

Doctors of Philosophy

PRESENTED BY
Katherine S. Newman
*James B. Knapp Dean
Zanvyl Krieger School of Arts and Sciences*

Masters of Science

Masters of Business Administration

Graduate Certificates

Bachelors of Science

Carey Business School

Certificates of Advanced Graduate Study

Post-Master's Certificates

Masters of Science

Masters of Education

Masters of Arts in Teaching

Graduate Certificates

Bachelors of Science

School of Education

Graduate Performance Diplomas

Masters of Music

Masters of Arts

Peabody Institute

Masters of Science in Nursing

Masters of Science in Nursing/Masters of Public Health

Master of Science in Nursing/Master of Business Administration

School of Nursing

Masters of Science

Masters of Science in Public Health

Masters of Health Science

Masters of Health Administration

Masters of Public Health

Masters of Public Policy

Bloomberg School of Public Health

Masters of Arts

Masters of Arts in International Affairs

Masters of International Public Policy

Paul H. Nitze School of Advanced International Studies

Masters of Science

Masters of Arts

Post-Baccalaureate Certificates

School of Medicine

Post-Master's Advanced Certificates

Masters of Science in Engineering

*Masters of Science in Engineering in Bioengineering
Innovation and Design*

*Masters of Science in Engineering in Financial Mathematics
Masters of Science*

*Masters of Science in Engineering Management
Master of Chemical and Biomolecular Engineering*

Masters of Civil Engineering

Master of Environmental Engineering

Masters of Materials Science and Engineering

Masters of Mechanical Engineering

Masters of Arts

Graduate Certificates

*Certificates of Advanced Study in Nanobiotechnology
G.W.C. Whiting School of Engineering*

*Post-Master's Certificate in Sequence Analysis and Genomics
Masters of Science*

Masters of Science in Applied Economics

Masters of Science in Bioinformatics

Masters of Science in Bioscience Regulatory Affairs

Masters of Science in Biotechnology

Masters of Biotechnology Enterprise and Entrepreneurship

Masters of Science in Energy Policy and Climate

Masters of Science in Environmental Sciences and Policy

Masters of Science in Geographic Information Systems

Masters of Science in Regulatory Science

Masters of Fine Arts

Masters of Arts

Masters of Arts in Applied Economics

Masters of Arts in Communication

Masters of Arts in Global Security Studies

Masters of Arts in Government

Masters of Arts in Museum Studies

Masters of Arts in Public Management

Masters of Arts in Writing

Masters of Liberal Arts

*Masters of Science in Biotechnology/Masters of Business
Administration*

*Masters of Arts in Government/Masters of Business
Administration*

Certificates in National Security Studies

Graduate Certificates in Geographic Information Systems

Post-Baccalaureate Certificates, Premedical Program

Zanvyl Krieger School of Arts and Sciences

PRESENTED BY

Robert C. Lieberman

Provost and Senior Vice President for Academic Affairs

Bachelors of Music

PRESENTED BY

Jeffrey Sharkey

Director, Peabody Institute

Bachelors of Science

PRESENTED BY

Patricia M. Davidson

Dean, School of Nursing

Bachelors of Science in Applied Mathematics and Statistics

Bachelors of Science in Biomedical Engineering

Bachelors of Science in Chemical and Biomolecular Engineering

Bachelors of Science in Civil Engineering

Bachelors of Science in Computer Engineering

Bachelors of Science in Computer Science

Bachelors of Science in Electrical Engineering

Bachelors of Science in Environmental Engineering

Bachelors of Science in Materials Science and Engineering

Bachelors of Science in Mechanical Engineering

Bachelors of Arts

Bachelors of Arts in Applied Mathematics and Statistics

Bachelor of Arts in Biomedical Engineering

Bachelors of Arts in Computer Science

PRESENTED BY

T.E. Schlesinger

Benjamin T. Rome Dean

G.W.C. Whiting School of Engineering

Bachelors of Science in Molecular and Cellular Biology

Bachelors of Science in Physics

Bachelors of Arts

PRESENTED BY

Katherine S. Newman

James B. Knapp Dean

Zanvyl Krieger School of Arts and Sciences

THE JOHNS HOPKINS UNIVERSITY MOTTO

Veritas vos liberabit

RECESSIONAL

The audience is requested to remain standing at their seats until the principals, officials, members of the faculties, and the graduates have left the area. The graduate marshals will lead the bachelor's candidates to Gilman Hall on Keyser Quadrangle to pick up their diplomas. The doctoral and master's graduates will be led back to the Newton H. White Athletic Center.

Immediately following the ceremony, graduates and their families are invited to attend the President's Reception on Keyser Quadrangle. Light refreshments will be served.

ARCHIPELAGOPROJECT.ORG

Music for today's ceremony and President's Reception is provided by the Archipelago Project, a not-for-profit performance ensemble that brings music education to underserved communities around the world. They are in Baltimore working with Tuned-In, a music education initiative that uses music as a vehicle for social change at the Peabody Preparatory. The group consists of musicians from the United States, Germany, and Austria, and includes JHU alumni Dan Trahey, Peter Lander, and Rafaela Dreisin. The Archipelago Project is accompanied today by Peabody Institute faculty, students, and alumni. For more information, please visit *archipelagoproject.org*.

THE JOHNS HOPKINS SOCIETY OF SCHOLARS

The Society of Scholars was created on the recommendation of then university President Milton S. Eisenhower and approved by the board of trustees on May 1, 1967. The society—the first of its kind in the nation—inducts former postdoctoral fellows, postdoctoral degree recipients, house staff, and junior or visiting faculty who have served at least a year at Johns Hopkins and thereafter gained marked distinction elsewhere in their fields of physical, biological, medical, social, or engineering sciences or in the humanities and for whom at least five years have elapsed since their last Johns Hopkins affiliation. A selection committee, whose members are equally distributed among the academic divisions, elects a limited number of scholars from the candidates nominated by the academic divisions with postdoctoral programs. The scholars are presented with a certificate and a medallion on a black and gold ribbon at an annual induction ceremony.

There are currently 611 members in the Johns Hopkins Society of Scholars.

The following list of Society of Scholars 2014 inductees is accompanied by a short description of their accomplishments at the time of their election to the society.

JAMES C. ANTHONY
East Lansing, Michigan

Dr. Anthony is chairman of the Department of Epidemiology and Biostatistics at Michigan State University College of Human Medicine and director of the department's NIH/NIDA drug dependence epidemiology training programs. Before his move to Michigan State in 2003, Dr. Anthony was for many years a faculty member at the Johns Hopkins Bloomberg School of Public Health, where he arrived as a postdoctoral fellow in the Department of Mental Hygiene in 1977. He joined a pioneering group of epidemiologists and social scientists who were moving beyond clinical descriptions of neuroscience disorders by introducing quantitative analyses. Dr. Anthony became a leading faculty member who expanded quantitative analyses of these disorders and broke down many of the silo patterns that traditionally separated epidemiology, biostatistics, and demography. He held academic appointments in the Bloomberg School's departments of Epidemiology and Mental Health and the School of Medicine's Department of Psychiatry and Behavioral Sciences. He has received numerous honors for both his work and his mentoring of young research scientists.

ANDREAS D. BAXEVANIS
Bethesda, Maryland

Dr. Baxevanis holds several positions in the Division of Intramural Research at NIH's National Human Genome Research Institute. He is the assistant director for Computational Biology in the division, and in its Genome Technology Branch he is director of the Bioinformatics and Scientific Programming Core and head of the Computational Genomics Unit, where his bioinformatics approaches to central problems of molecular-developmental biology and evolutionary biology are revolutionizing both fields. He has made seminal discoveries of physicochemical aspects of the chromosomal proteins (histones), as well as pioneering contributions to the emergence of, and medical applications in, the field of bioinformatics. At Johns Hopkins, he completed a PhD in the Department of Biology in the School of Arts and Sciences, and as a postdoctoral fellow in that department, he performed the first bioinformatics analysis of the newly discovered histone fold motif of protein folding and chromosomal assembly. As deputy director of the NIH intramural Genome Project, he helped extend the applications of bioinformatics methodologies in the emerging area of individualized medicine.

BELINDA EDMONDSON
Montclair, New Jersey

Dr. Edmondson is a renowned professor of African-Caribbean and African-diasporic literatures and cultures. For the past 20 years, she has taught in the departments of English and of African American and African Studies at Rutgers University–Newark. She is the author of two books—*Making Men: Gender, Literary Authority, and Women's Writing in Caribbean Narrative* (Duke, 1999) and *Caribbean Middlebrow: Leisure Culture and the Middle Class* (Cornell, 2009). Dr. Edmondson has recently been awarded a residential fellowship at the Schomburg Center for Research in Black Culture in New York City, and is a recipient of awards and fellowships from the National Humanities Center, the Ford Foundation, the Andrew W. Mellon Foundation, and the Woodrow Wilson National Fellowship Foundation. She is on the editorial boards of the journals *Signs* and *Anthurium*. Dr. Edmondson received her PhD in English from Northwestern University in 1993; in 1993–94, and again in the spring of 1996, she was a Mellon postdoctoral fellow in the Department of English at Johns Hopkins.

WAFIK S. EL-DEIRY
Hershey, Pennsylvania

Dr. El-Deiry is the Rose Dunlap Professor of Medicine and chief of Hematology/Oncology, and the associate director for Translational Research at the Cancer Institute, Penn State University. Among his research interests are cancer cell death, resistance to anti-cancer drugs, and cancer drug discovery and development. He is committed to translational cancer research that is focused on bringing new biomarkers and novel therapies into the clinic. In addition to teaching and clinical work, he serves on review panels and editorial boards, including, since 2001, as founding editor-in-chief of *Cancer Biology and Therapy*. His findings have been published in *Cancer Cell*, *Cancer Research*, and *Science Translational Medicine*, among others. Dr. El-Deiry trained at Johns Hopkins Hospital, completing his internship and residency in internal medicine in 1994, followed by a fellowship in medical oncology.

GEZA FEKETEKUTY
Bumpass, Virginia

Mr. Feketekuty has had an illustrious policy and academic career focused on trade policy and international trade negotiations. For 21 years, he served with the Office of the U.S. Trade Representative in various senior trade policy leadership positions. He played a key role in developing U.S. policy positions on a range of new trade issues, including trade in services, aspects of competition policies, regulatory reform, and environmental/labor standards. From 1979 to 1985, he was responsible for planning and developing domestic and international agreement on the agenda for the Uruguay Round of Multilateral Trade Negotiations. From 1980 to 1983, he was also an adjunct professor in the SAIS International Economics program. In 1995, Mr. Feketekuty developed an innovative master's degree program in trade and commercial diplomacy at the Monterey Institute of International Studies. He was the director of the Center for Trade and Commercial Diplomacy at Monterey from 1995 to 1998 and a distinguished professor of commercial diplomacy from 1998 to 2008.

ARTHUR MICHAEL FELDMAN
Philadelphia, Pennsylvania

Dr. Feldman is executive dean of the Temple University School of Medicine and chief academic officer of the Temple University Health System, as well as a professor of medicine and physiology. After completing his PhD at the University of Maryland, he did a postdoctoral fellowship in physiology at the Johns Hopkins School of Medicine. He then earned his medical degree from Louisiana State University School of Medicine and returned to Johns Hopkins for his internship, residency, and a fellowship in cardiology. In 1985, Dr. Feldman was appointed an assistant professor of medicine at Johns Hopkins and named director of both the Heart Failure Research Program and the Belfer Laboratory for Molecular Biology of Heart Failure. Nine years later, he departed for the University of Pittsburgh Medical Center and Health System. In 2002 he became chairman of the Department of Medicine at Jefferson University School of Medicine. He was founding editor of the journal *Clinical and Translational Science* and is a past president of the Heart Failure Society of America and of the Association of Professors of Cardiology. He is an elected member of the American Society for Clinical Investigation, the Association of American Physicians, and the Interurban Clinical Club.

LINDA P. FRIED
New York, New York

Dr. Fried became dean of the Mailman School of Public Health at Columbia University, as well as the DeLamar Professor of Public Health and a professor of epidemiology, in 2008. She is also a professor of medicine in the College of Physicians and Surgeons at Columbia and senior vice president of Columbia University Medical Center. An internationally renowned scientist, she co-designed the Experience Corps, a community-based program that puts senior volunteers to work as tutors and mentors in public schools, benefiting both the students and the volunteers. At Johns Hopkins, Dr. Fried was the Mason F. Lord Professor of Geriatric Medicine, with joint appointments in the Bloomberg School of Public Health and the School of Nursing. She was also the division director of Geriatric Medicine and Gerontology, as well as director of the Johns Hopkins Center on Aging and Health. Dr. Fried has received numerous awards, including the Irving Wright Award from the American Federation for Aging Research and the American Geriatrics Society Henderson Award for career contributions to research on aging. She has also received an NIH Merit Award and was elected to the Institute of Medicine.

ETHYLIN WANG JABS
New York, New York

Dr. Jabs has been a pioneer in the study of birth defects. She has also contributed passionately to the education of medical geneticists in this country and abroad. Dr. Jabs is currently at the Icahn School of Medicine at Mount Sinai, where she is a vice chair and professor of genetics and genomic sciences, a professor of pediatrics, and a professor of developmental and regenerative biology. Almost uniquely the product of Hopkins training, Dr. Jabs enrolled in a combined BA/MD program, receiving her BA in 1974—a member of the first class with women undergraduates—and her MD in 1977. After an internship at Cornell, she returned to Hopkins for her pediatric residency and subspecialty training in medical genetics. In 1984, she joined the faculty, becoming a professor of pediatrics in 1996, with joint appointments in Medicine and Surgery. When she left Hopkins in 2007, she was the Dr. Frank V. Sutland Professor of Pediatric Genetics and director of the Center for Craniofacial Development and Disorders.

TIMOTHY R. B. JOHNSON
Ann Arbor, Michigan

Dr. Johnson is the Bates Professor of the Diseases of Women and Children and chair of the Department of Obstetrics and Gynecology at the University of Michigan Medical School. At the start of his career, he was a fellow in maternal fetal medicine at the Johns Hopkins University School of Medicine. After military service, he returned to Johns Hopkins and established one of the first fetal assessment centers in the United States. During his 10 years at Johns Hopkins, he became director of the gynecology/obstetrics residency training program and of the Division of Maternal Fetal Medicine. He was promoted in 1988 to associate professor with a joint appointment in the School of Public Health, where he focused on global women's health. In 1993, Dr. Johnson was recruited to the University of Michigan to chair its Department of Obstetrics and Gynecology. Most notably, he was a major architect of the Carnegie initiative to fund training in obstetrics and gynecology in Ghana. In recognition of his commitment, in 2013 the Timothy R. B. Johnson Professorship in Global Women's Health was endowed at the University of Michigan.

SHIRIKI KUMANYIKA
Philadelphia, Pennsylvania

Dr. Kumanyika is a professor of epidemiology at the University of Pennsylvania, where she is associate dean for health promotion and disease prevention and founding director of the Master of Public Health Program. President-elect of the American Public Health Association, she is recognized as one of the world's leading scholars and practitioners addressing obesity as a public health crisis, particularly in underserved populations. She is the founder of the African American Collaborative Obesity Research Network, a national organization that seeks to improve the quantity, quality, and effective translation of research on weight issues in African American communities. She was born and raised in Baltimore at a time when children, herself included, attended racially segregated schools. When she left Maryland to attend Syracuse University, she was attracted to sociology and psychology, as they related to racial disparities in health, especially in nutrition. After a job as a social worker, she returned to school, completing her doctoral degree in human nutrition at Cornell. She then came to Johns Hopkins as a Master of Public Health student, earning her degree in 1984 and joining the faculty of the Department of Epidemiology.

WILLIAM C. MOBLEY
La Jolla, California

Dr. Mobley holds the Florence Riford Chair for Alzheimer's Disease Research and is a Distinguished Professor and chair of the Department of Neurosciences at University of California, San Diego. He also serves as executive director of UCSD's Down Syndrome Center for Research and Treatment. Dr. Mobley earned his doctorate from Stanford University in neuroscience and behavioral science in 1974, and his MD from that institution in 1976. He completed a residency and fellowship in neurology and pediatric neurology at the Johns Hopkins University School of Medicine in 1982. His research focuses on the neurobiology of neurotrophic factor actions and signaling, and on the hypothesis that dysfunction of such signaling mechanisms contributes to neuronal dysfunction in developmental and age-related disorders of the nervous system. His emphasis on the neurobiology of Down syndrome has brought new insights into the disease, including possible treatments. He is a member of the Institute of Medicine, National Academy of Sciences. He collaborated with the Dalai Lama to create the Center for Compassion and Altruism Research and Education at Stanford University. He also serves as the expert adviser to the Congressional Down Syndrome Caucus, for which he received the Christian Pueschel Memorial Research Award in 2007.

KENNETH R. SEMBACH
Baltimore, Maryland

Dr. Sembach is head of the Hubble Mission Office at the Space Telescope Science Institute. In this position, he is deeply involved in the scientific, operational, and managerial aspects of the Hubble Space Telescope. He served as the instrument scientist and team leader for Hubble instruments, and he led two NASA mission concept studies and supported two others. In 2006, he became the Hubble Project scientist at STScI. Given his strong interest in the design and operation of observatories in space, Dr. Sembach played a critical role during the extended planning and execution of the Hubble servicing mission in May 2009, for which he received a NASA Exceptional Public Service Medal in 2010. His scientific interests focus on the physical properties of the intergalactic medium, the origin and evolution of structure in the universe, and the interactions of galaxies with their surroundings. He is known for his studies of diffuse gas clouds found between galaxies.

JULIE ANN SOSA
Durham, North Carolina

Dr. Sosa is a professor of surgery and oncology at Duke University, where she serves as chief of Endocrine Surgery and director of Health Services Research in the Department of Surgery; she is also the leader of the Endocrine Neoplasia Diseases Group at the Duke Cancer Institute and the Duke Clinical Research Institute. She is vice president of the American Association of Endocrine Surgeons and serves on practice guidelines committees for the American Thyroid Association and the National Comprehensive Cancer Network. She has published more than 130 peer-reviewed publications. Dr. Sosa is associate editor of the *Journal of Surgical Research* and is on the editorial boards of the *Journal of Clinical Endocrinology and Metabolism* and the *Journal of Thyroid Research*. She received her undergraduate degree from the Woodrow Wilson School at Princeton University and her MD from the Johns Hopkins University School of Medicine, where she also completed the Halsted residency program and a fellowship, and was a Robert Wood Johnson Clinical Scholar. She received a master's degree from the University of Oxford.

HUGH RINGLAND TAYLOR
Carlton, Australia

Dr. Taylor is the Ringland Anderson Professor of Ophthalmology and chairman of the Department of Ophthalmology at the University of Melbourne. He also holds the Harold Mitchell Chair of Indigenous Eye Health in the Melbourne School of Population and Global Health at the university. He is an accomplished academician, department chair, international leader, and scholar. At Johns Hopkins, he completed a postdoctoral fellowship at the Wilmer Eye Institute and then joined the faculty of ophthalmology in the School of Medicine and the departments of International Health and Epidemiology in the Johns Hopkins Bloomberg School of Public Health. Dr. Taylor helped design and carry out trials that demonstrated the efficacy of behavioral modifications and antibiotic prophylaxis, which now compose the core of the global strategy for the eradication of trachoma, a disease that has blinded 8 million people worldwide. He played a major role in demonstrating that annual dosing with Mectizan is effective in preventing the disease known as river blindness (onchocerciasis), resulting in dramatic reduction or elimination in many countries.

ORA WEISZ
Pittsburgh, Pennsylvania

Dr. Weisz is an international leader in the field of epithelial biology at the University of Pittsburgh School of Medicine, where she has been on the faculty since 1995. She is a professor of medicine, cell biology, and physiology, and the associate director of the Pittsburgh Center for Kidney Research. Dr. Weisz's research program focuses on the pathways of protein and lipid sorting in polarized epithelial cells. Her work has led to new understanding of the complex signals that direct membrane components to the apical surface, a process critical to the barrier function of epithelia. The work is innovative in the approaches used, including cutting-edge microscopic analyses. Dr. Weisz has also made a significant contribution to faculty mentoring and currently serves as assistant dean for faculty development at the University of Pittsburgh School of Medicine. She received her PhD in biochemistry, cellular and molecular biology from the Johns Hopkins University School of Medicine in 1990 and was a postdoctoral fellow at Johns Hopkins in the Department of Cell Biology and Anatomy.

LIJUN WU
Lexington, Massachusetts

Dr. Wu is the vice president of biology and preclinical research and development at Concert Pharmaceuticals. Prior to Concert, she held senior executive positions at Resolvix Pharmaceuticals, Novartis Institutes for BioMedical Research, and Millennium Pharmaceuticals. She received her PhD from Northwestern University and completed a postdoctoral fellowship at the Johns Hopkins University School of Medicine. Dr. Wu is a leader and pioneer in research and development in the bio-pharmaceutical industry in inflammation, cardiovascular and metabolic disease, and oncology. She is an author of more than 60 peer-reviewed publications in such prestigious journals as *Nature* and *Cell*, and an inventor who holds numerous patents. She received an Outstanding Contributor Award from Millennium, and Small Business Innovation Research grants from NIH. She was the recipient of *Mass High Tech's* "Women to Watch" award as recognition of a leader, innovator, and mentor in science and technology.

HONORARY DEGREES

NORMAN R. AUGUSTINE

Norman R. Augustine has been a leader for most of his life, from his teenage years as an Eagle Scout in Colorado to his former position as CEO and chairman of the board at Lockheed Martin, the nation's largest defense contractor.

Before leading Lockheed Martin, he held positions as undersecretary of the U.S. Army, chairman of the American Red Cross, national president of the Boy Scouts of America, and chairman of the National Academy of Engineering.

Having served for 16 years on the President's Council of Advisors on Science and Technology, Augustine is a national leader in ensuring that science and engineering remain at the forefront of the nation's list of priorities. He has led several major commissions, including 2007's monumental analysis of U.S. education and competitiveness, "Rising Above the Gathering Storm: Energizing and Employing America for a Brighter Economic Future," which outlined shortcomings and made recommendations for keeping America competitive in a world economy.

Augustine has also authored several books, including *The Defense Revolution* and *Augustine's Travels*. An avid adventurer, he has dogsledded in the Arctic, dived the Great Barrier Reef, and stood on both poles of the Earth. His *Augustine's Laws* is an insightful, humorous collection of 52 "laws" that critique bureaucracy, burdensome regulations, and unnecessary meetings. (Law No. 47: "Two-thirds of the Earth's surface is covered with water. The other third is covered with auditors from headquarters.")

Augustine is a regent of the University System of Maryland, a trustee emeritus of Johns Hopkins, and a former member of the boards of trustees of Princeton and MIT. He is a member of the Homeland Security Advisory Council and a former member of the U.S. Commission on National Security/21st Century.

You have said that you found yourself "quite by accident leading others," but you are, in fact, one of the great leaders of our time, having overseen some of our country's largest organizations. You have served your country's military with honor and have fought tirelessly to protect our nation's security.

You have been an outspoken supporter of science and engineering education and have been recognized by the National Academy of Sciences with its highest honor, the Public Welfare Medal.

Norman Augustine, for your accomplishments as a business leader and thinker, for your courage in speaking honestly about our nation's strengths and weaknesses, and for your advocacy in support of educating America's next generation, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

TAYLOR BRANCH

Taylor Branch, an author who grew up in segregated Atlanta, has written that during his formative years, "I remained fearfully oblivious to race until the relentless freedom movement redirected my entire life's interest."

That life interest would lead him to author 11 books, most notably his trilogy on the civil rights era, *America in the King Years*. The first in the series, *Parting the Waters: America in the King Years, 1954-63*, was a co-winner of the Pulitzer Prize for History in 1989. Two successive books, *Pillar of Fire: America in the King Years, 1963-65*, and *At Canaan's Edge: America in the King Years, 1965-68*, also garnered critical and popular success.

Since the start of his career as a reporter for *The Washington Monthly* in 1970, Branch has never shied away from important stories. His books and magazine articles have covered subjects ranging from Watergate to the hypocrisy of college sports. National Public Radio commentator Frank Deford called his story on the NCAA, published in *The Atlantic* in 2011, "the most important article ever written about college sports." Branch turned the article into a book, *The Cartel: Inside the Rise and Imminent Fall of the NCAA*, which continues to fuel debate today.

In 1972, he worked for the campaign of Democratic presidential nominee George McGovern in Texas, where he shared an apartment with Bill Clinton. Years later, Branch would write *The Clinton Tapes: Wrestling History with the President*, a book produced from numerous tape-recorded interviews and conversations between the two, many of which occurred in the White House during Clinton's two terms in office.

In 2013, Branch returned to the subject of civil rights in *The King Years: Historic Moments in the Civil Rights Movement*, a book that distills his trilogy into 18 key episodes across the era.

You have made it your life's work to shine a light on the accomplishments of some of our greatest civil rights leaders and to foster a national dialogue, even when it makes us uncomfortable. Your books detailing one of the most significant periods in U.S. history have earned you a place among our most respected historians.

Taylor Branch, for your accomplishments as an author, teacher, and storyteller; for your relentless commitment to equality and human rights; and for helping citizens of our own time and in generations to come to understand and interpret events vital to our national identity, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

PAMELA P. FLAHERTY

Pamela P. Flaherty, former chair of the Johns Hopkins board of trustees, is president and CEO of the Citi Foundation and director of Corporate Citizenship at Citi.

The Citi Foundation's mission is to support economic empowerment for lower-income families in the more than 100 countries where Citi has a presence. It supports microfinance, asset building, and youth economic opportunities, including success in college for low-income and first-generation college students. Through its "more than philanthropy" approach—financial support, employee engagement, and innovative grant structuring—the foundation supports innovation and partnerships that can make a real impact on people's lives.

Recognizing that philanthropy alone can't solve the world's challenges, in her broader citizenship role, she works to identify areas where Citi can produce a return for shareholders as well as make a difference to communities and the planet. Over the last 10 years under her leadership, Citi has excelled as an environmental sustainability leader. Citi has been named the "World's Greenest Bank" by *Bloomberg Markets* magazine and was named as the No. 1 sustainability leader among diversified financials by the Dow Jones Sustainability Index.

Flaherty, a 1966 graduate of Smith College, earned her master's degree in international relations from Johns Hopkins' Paul H. Nitze School of Advanced International Studies in 1968. She has been a member of the Johns Hopkins board of trustees since 1997, and in 2007 became the first woman and first graduate of SAIS to chair the university's governing board.

During her six-year tenure as chair, the university experienced a dramatic surge in applications across divisions; increased financial aid support dramatically; sustained a three-decade-long run of preeminence in federal research funding; spearheaded capital projects including restoring Gilman Hall to its former glory; increased the university's engagement in Baltimore; and earned high rankings for its schools and programs.

She is also on the boards of Colonial Williamsburg, The Nature Conservancy of Long Island, and Living Cities.

You have devoted yourself to the success of others. In your role at Citi, you have helped thousands of individuals across the world grow their businesses, attend college, and rebuild their communities in times of need. Here at Johns Hopkins, you have generously shared your leadership, your talent, and your time.

Pamela Flaherty, for your commitment to making our shared world prosperous and sustainable for all, for your unflagging dedication to our university, and for your presence—at convocations, commencements, board meetings, and anywhere else your wisdom and talents were needed—the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

ROBERTA A. KAPLAN

Roberta A. Kaplan has said that what she does for a living is take risks. A partner in the litigation department of Paul, Weiss LLP in New York, Kaplan took one of the biggest risks of her career in 2009 when she agreed to represent Edith Windsor pro bono in her case against the United States. Windsor was suing the U.S. government for a refund of estate taxes she had to pay upon the death of her spouse, Thea Spyer, whom she had legally married in Canada. After several years of appeals, the U.S. Supreme Court agreed to hear the case in March 2013. Three months later, the court ruled that the Defense of Marriage Act violated the U.S. Constitution by barring legally married same-sex couples from enjoying the benefits of marriage conferred under federal law. The case has been recognized as one of the most important civil rights decisions of our time.

Kaplan, who has been described as a "powerhouse corporate litigator," received her law degree from Columbia University and her bachelor's degree from Harvard University. She has been selected as one of "The 100 Most Influential Lawyers" and one of the top "40 Under 40" lawyers in the United States by the *National Law Journal*. She was also named a 2013 "Litigator of the Year" by *The American Lawyer* and a 2013 "Lawyer of the Year" by Above the Law.

Her achievements have been honored by many public interest and civic organizations, including the American Constitution Society, the Family Equality Council, Stanford Law School, Columbia Law School, the New York County Lawyers' Association, and the Human Rights Campaign.

You showed courage and conviction when you agreed to take on the Defense of Marriage Act. When arguing before the Supreme Court, you said that "no one has identified any legitimate difference between gay couples and straight married couples that can possibly explain the sweeping undifferentiated and categorical discrimination of DOMA." At that time, only nine states permitted gay couples to marry. A year later, 17 states do.

Roberta Kaplan, for being a bold champion of the right for people who love each other to marry and to enjoy the full legal benefit of that union, for standing strong in the face of monumental challenges, and for continuing to fight for human rights for all, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

FRED LAZARUS IV

When Fred Lazarus IV became president of the Maryland Institute College of Art in 1978, he promised his family that they would stay in Baltimore no longer than five years. Thirty-five years later, Lazarus is retiring from his post after helping to transform MICA into one of the country's foremost art colleges.

Under his leadership, MICA's enrollment has more than doubled; the size of the campus has increased tenfold; the endowment has grown by more than 25 times; and the institution has established three research centers and added 17 undergraduate and graduate academic programs.

Beyond MICA, Lazarus helped launch Baltimore's annual Artscape festival, which is now the largest free arts festival in the country. Located on and around MICA's campus, Artscape annually draws more than 350,000 visitors to the city and has a powerful economic impact on Maryland. Likewise, his leadership in opening MICA's Graduate Studio Center on a neglected stretch of Baltimore's North Avenue triggered the revitalization of that entire area and its subsequent designation as Maryland's first official Arts and Entertainment District. MICA and the Johns Hopkins University have since become strong partners in what is now known as Station North, a growing haven for individuals seeking creative pursuits. He also co-founded the newly opened Baltimore Design School, a local non-performing arts middle/high school that offers young people a place to nurture their talents.

Lazarus served as founding chair of both Americans for the Arts and the National Coalition for Education in the Arts, and as chair of the Maryland Independent College and University Association, the Arts Education Committee of the American Council for the Arts, and the Greater Baltimore Cultural Alliance.

You have been called "one of the thought leaders of Baltimore," and rightly so. You are a visionary who believes strongly that academic institutions can and should help revitalize and energize the neighborhoods in which they operate. Your ideas about the integration of arts, education, and community development have transformed the Maryland Institute College of Art and have brought unprecedented attention to Baltimore's creative community.

Fred Lazarus, for believing that serving your own institution means serving the larger community as well, for contributing your expertise to arts organizations locally and nationally, and for your courage and commitment in growing and sustaining a more vibrant city for artists and for all of us, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

EDITH S. WINDSOR

In 2010, Edith S. Windsor sued the U.S. government for \$363,053. That was the amount she had had to pay in estate taxes when her spouse, Thea Spyer, died and left her property the year before. Windsor and Spyer had been together since they met in 1963. In 2007, they were legally married in Canada, and even announced their wedding in *The New York Times*. However, under the 1996 Defense of Marriage Act, which defined marriage as a union between a man and a woman, Windsor was not entitled to the federal estate tax exemption for surviving spouses.

When the Supreme Court decided 5-4 in Windsor's favor last June, it declared that DOMA violated the U.S. Constitution by barring legally married same-sex couples from enjoying the benefits of marriage conferred under federal law. The decision marked the first time the United States recognized marriage between partners of the same sex.

After the decision was announced, President Obama hailed the ruling as a "victory for American democracy," and Windsor, at the age of 84, became a hero of the gay-rights movement. She has been compared to Susan B. Anthony, Rosa Parks, and Harvey Milk, and has been hailed as "making the country more free, more fair, and more equal."

"If you have to outlive a great love," she has said, "I can't think of a better way to do it than being everybody's hero."

Windsor had blazed trails before. In the late 1950s, at a time when women were underrepresented in science and math careers, she earned a master's degree in mathematics from New York University and was hired by IBM, where she rose to the position of senior systems programmer and was one of the very few women at the heart of the programming revolution.

You have been called an "unlikely activist," but you had the courage to fight against injustice and in support of the many loving gay and lesbian couples who had been excluded from the federal protections and provisions extended to other married people. Because of your courage, the Defense of Marriage Act has been declared unconstitutional, and legally married same-sex couples are now recognized and protected by the federal government.

Edith Windsor, for your strength and determination in your fight for marriage equality and for human rights, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

SUSAN WOJCICKI

In 1998, Susan Wojcicki rented her Menlo Park, California, garage to two Stanford graduates, Larry Page and Sergey Brin, who were starting a search engine company with an unusual sounding name. The following year, Wojcicki became Google's 16th employee and the company's first marketing manager, and would eventually rise to become senior vice president of advertising and commerce.

Wojcicki had a profound impact on growing Google's business. She led teams that helped define the vision and direction of the company's monetization platforms, helping Google become a \$50.6 billion business responsible for more than 40 percent of total digital ad revenue in the United States. At Google, she oversaw the design and engineering of AdWords, AdSense, DoubleClick, and Google Analytics.

She was also an early champion of online video and, in 2006, was instrumental in the \$1.6 billion acquisition of the video-sharing website YouTube. In February, she was tapped as the company's CEO, overseeing content, business operations, and product development. YouTube is the world's most popular digital video platform, used by a billion people across the globe.

Wojcicki has been named one of *Fortune's* "50 Most Powerful Women in Business," one of *Forbes'* "100 Most Powerful Women," and one of *Vanity Fair's* 50 "leading innovators [who] shake the foundations of their industries." She is an advocate for advancing women's roles in technology and has been involved with the Girls Rising campaign, a global initiative that showcases extraordinary girls and the power of education to change the world.

Before joining Google, Susan worked at Intel, Bain & Company and a number of start-ups. She graduated with honors from Harvard University and holds a master's in economics from UC Santa Cruz and an MBA from UCLA.

Renting your garage to the founders of Google may have been a practical decision, but you quickly recognized the company's potential to change the world. As senior vice president of advertising and commerce, you played a vital leadership role at Google, and you are now applying your tremendous vision, creativity, and business savvy as CEO of YouTube. Throughout your career, you have insisted on bringing others along with you, advocating for the education of girls and the advancement of women in technological fields.

Susan Wojcicki, for your visionary role in revolutionizing the way we search for and share information, for contributing not just to the businesses you work for but to the way we understand business today, and for inspiring the next generation of leaders, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

THE UNIVERSITY MACE

The university mace, carried by the chief marshal, was first used at the 1954 Commemoration Day Ceremony. Eight symbols are handwrought in sterling silver on an ebony staff representing our cultural development from ancient times, through the Middle Ages and the Renaissance, to the modern era.

THE PRESIDENTIAL INSIGNIA

University President Ronald J. Daniels is wearing the presidential insignia symbolizing the authority vested in the president by the board of trustees. It is a chain of sterling silver links worn around the neck. Portraits of the Johns Hopkins University presidents are engraved on the faces of the links. On the reverse, the names and dates of office of each president are engraved. Blank links for future use are included. The university seal completes the design.

ACADEMIC GARB

The custom of wearing academic dress stems from the Middle Ages, when scholars were also clerics and wore the dress of their monastic order. The hood was originally a cowl attached to the gown, which could be slipped over the head for warmth. The cap was originally round but has changed to the varieties we see today.

The gown varies for the respective degrees. The bachelor's gown is worn closed and can be distinguished by its long, pointed sleeves. The master's gown is designed to be open with the arms placed through the slits at the elbows of the sleeves. The doctor's gown, also worn open, has full, bell-shaped sleeves with three horizontal bars stitched across the upper sleeve. There is a velvet panel draped around the neck and stitched down the front edges. This velvet trimming may be either black or the same color as the velvet border of the hood.

The hood also varies for the respective degrees. The master's hood is three and a half feet long. The doctor's hood is four feet long, of fuller shape, and rounded at the base. The hood is bordered with velvet, the color of which indicates the field of study in which the master's or doctoral degree was earned.

Dark blue – *Philosophy*
Light blue – *Education*
Peacock blue – *Public Policy*
Green – *Medicine*
Salmon pink – *Public Health*
Orange – *Engineering*
Gold-yellow – *Science*
White – *Arts and Letters*
Pink – *Music*
Purple – *Law*
Apricot – *Nursing*
Tan – *Business*
Dark brown – *Fine Arts*

The silk lining of the hood represents the institution that granted the degree. If more than one degree is held, the gown and hood of the higher or highest degree is worn. The Johns Hopkins University has adopted an alternative costume to be used by all holding Johns Hopkins doctoral degrees, both earned and honorary. The costume consists of a gold robe with front and side panels in sable velvet and a six-sided Dutch academic cap with gold sweatband and tassel. The linings seen in today's academic procession may include the following.

Brown University – <i>brown, red</i>	Stanford University – <i>cardinal</i>
California Institute of Technology – <i>orange, white</i>	Temple University – <i>white, red</i>
Columbia University – <i>light blue, white</i>	University of California – <i>gold, blue</i>
Cornell University – <i>red, white</i>	University of Chicago – <i>maroon</i>
Duke University – <i>blue</i>	University of Colorado – <i>gold, gray</i>
Harvard University – <i>crimson</i>	University of Florida – <i>orange, royal blue</i>
Howard University – <i>blue, red</i>	University of Maryland – <i>red</i>
Indiana University – <i>red, white</i>	University of Michigan – <i>gold, blue</i>
Johns Hopkins University – <i>black, old gold</i>	University of North Carolina – <i>light blue, white</i>
Massachusetts Institute of Technology – <i>cardinal red, gray</i>	University of Pennsylvania – <i>red, blue</i>
New York University – <i>purple</i>	University of Pittsburgh – <i>blue, gold</i>
Northeastern University – <i>red, black</i>	University of Rochester – <i>blue, gold</i>
Northwestern University – <i>purple, white</i>	University of Virginia – <i>orange, blue</i>
Ohio State University – <i>red, gray</i>	University of Wisconsin – <i>bright red</i>
Princeton University – <i>orange, black</i>	Vanderbilt University – <i>gold, black</i>
Rice University – <i>blue, gray</i>	Washington University in St. Louis – <i>red, green</i>
Rutgers University – <i>red</i>	Yale University – <i>dark blue</i>

THE UNIVERSITY MOTTO

Veritas vos liberabit.

The truth shall make you free.

ST. JOHN 8:32

THE JOHNS HOPKINS UNIVERSITY ODE

Truth guide our University,
 And from all error keep her free,
 Let wisdom yield her choicest treasure,
 And freedom reach her fullest measure;
 O, let her watchword ever be:
 The truth alone can make us free,
 Can make us free!

AWARDS

The Schools of Arts and Sciences, Engineering, Nursing, Medicine and Peabody Conservatory of Music

LOUIS SUDLER PRIZE

IN THE ARTS

For excellence in the creative arts.

Awarded to

*Malinda Jeanette McPherson,
Zanvyl Krieger School of Arts
and Sciences*

PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS

For service to the arts.

Awarded to

*Abigail Ellyn Harri,
Zanvyl Krieger School of Arts
and Sciences
Stephanie A. King,
Zanvyl Krieger School of Arts
and Sciences*

Homewood Student Affairs Awards

ALEXANDER K. BARTON CUP
Presented annually under the auspices of Omicron Delta Kappa to a member of the university who best exemplifies Mr. Barton's strong character, high ideals, and effective moral leadership.

Awarded to

Rachel Elaine Santo

THE CHRISTOPHER B. ELSER PRIZES

The Christopher B. Elser Prizes were established by the Elser family and their friends as a memorial to the life of Christopher B. Elser, a member of the Class of 2005. It is presented to a junior or senior reflecting the following attributes: demonstration of active participation and commitment to community service, a record of active participation and leadership in campus life and campus activities, a demonstrated passion for athletics and academic achievement.

Awarded to

*Destiny Dawn Bailey
Taylor D'Amore*

THE BELLE AND HERMAN

HAMMERMAN AWARD

Established by Belle G.

Hammerman in honor of her son, Judge Robert I. H. Hammerman, Class of 1950, this award is presented annually to the senior entering law school who combines academic excellence with outstanding qualities of leadership. Awarded to
Mikaela Rose Dealissia

THE CHRISTOPHER J. PINTO MEMORIAL AWARD

Established by alumni of the Tau Epsilon Phi Fraternity, members of the Class of 1984, and friends of the Pinto family, this award is presented to a senior reflecting the academic and leadership abilities, and strong moral character, of Chris Pinto, a member of the Class of 1984.

Awarded to

*Shaun Carey McGovern
Anna Elisabeth Wherry*

FLORENCE "MEG" LONG WALSH SECOND DECADE SOCIETY LEADERSHIP AWARD

Originally established by the Second Decade Society (SDS) in 1995, this leadership award was renamed in 2000 in memory of Florence "Meg" Long Walsh, an SDS member known for her independent thinking and leadership. Given to a graduating senior who has displayed outstanding leadership raising the public profile of the university, the award affords one year of post-graduate study abroad to further test and develop his/her knowledge and leadership skills in a broader international context.

Awarded to

Charlotte Duerr James

THE DEAN OF STUDENT LIFE

ACHIEVEMENT AWARD

The Dean of Student Life

Achievement Award was established in 2003 and recognizes seniors who have made significant contributions to the Homewood community during their tenure as a student. The award recipients will have taken great strides to make a difference through perseverance and effort. Awarded to

*John Daniel Arena
Zoe Caroline Heller Cohen
Yunpeng Gao
Sean William Fitzmorris Glass
Dylan Hunter Gorman
Jonathan Thomas Hunt
Frank Anthony Molina*

OMICRON DELTA KAPPA INDUCTEES

*Max James Biondi
Ruth Allen Burrows
Henry K. Chen
Thomas Patrick de Lyon
Jennifer Lee Diamond
Richard James Eben
Kelly Sylvia Glazer
Maha Hussain Haqqani
Jonathan Thomas Hunt
Daniel Everett Lasman
Amory Adrien Gregory Martin
Jennifer Ann Maylack
Shona Okamoto Mitteldorf
Michael Benjamin Nakan
Alexander Jay Schupper
Michael Ryan St. Germain
Mika Tei
Rebecca Elizabeth Ward
Justin Zhuo*

Homewood Arts Program Awards

THE HOMEWOOD ARTS CERTIFICATE

Awarded to seniors who have completed co-curricular requirements and an original final project in one of five disciplines: dance, digital media, fine arts, music, or theater.

Awarded to

*Jennifer Lee Diamond,
Theater
Malcolm Elijah Douglas,
Digital Media
Mike Zhongyu He,
Music
Tasmeen Hussain,
Dance
Minsoo Kim,
Music
Marcella Henrietta Lunn,
Theater
Colleen Elizabeth McDermott,
Dance
Malinda Jeanette McPherson,
Music
Shona Okamoto Mitteldorf,
Dance
Thalia Kathryn Patrinos,
Visual Arts
Amy Elizabeth Schettino,
Music
Brandon Ross Weber,
Theater
Catherine E. Wilshusen,
Music*

THE EUGENE LEAKE AWARD

For outstanding achievement in the Homewood Art Workshops.

Awarded to

*Stefanie Arielle Busgang
Margaret Marie Keener
Emily Denison Markert
Elizabeth Anne Skeritt
Sooyoung Yoo*

Greek Life Awards

GREEK LIFE SENIOR LEADERSHIP AND CAMPUS INVOLVEMENT AWARD

Awarded to
Jonathan Thomas Hunt,
Beta Theta Pi
Jessica Lynn Noviello,
Delta Xi Phi

GREEK LIFE SENIOR ACADEMIC EXCELLENCE AWARD

Awarded to
John Daniel Arena,
Alpha Delta Phi

PANHELLENIC ASSOCIATION GREEK WOMAN OF THE YEAR

Awarded to
Debra Shoshana Schwitzer,
Phi Mu

Athletic Awards

THE BLUE JAYS UNLIMITED AWARD
Given to the Johns Hopkins varsity athlete who most exemplifies the spirit of Blue Jays Unlimited by demonstrating team spirit and leadership, promoting team unity and morale, and enhancing the athletic experience of his/her teammates.
Awarded to
Samantha Mary Cermack

THE CATHERINE P. CRAMER AWARD
Presented annually to the female student who has contributed most to athletics at the university.
Awarded to
Taylor D'Amore

THE LARRY GOLDFARB AWARD
Presented to a senior for outstanding service to the Hopkins athletic program.
Awarded to
Schaefer Douglass Whiteaker

THE HOWARD-SHRIVER AWARD
Presented to the senior who has demonstrated outstanding achievement in both academics and athletics while at the Johns Hopkins University.
Awarded to
John Daniel Arena

THE C. GARDNER MALLONEE AWARD
Presented annually to the male student who has contributed most to athletics at the university.
Awarded to
Armand Gregory Jenifer

THE ROBERT H. SCOTT AWARD
Presented to the senior who has demonstrated excellence in athletics, scholarship, and extracurricular participation.
Awarded to
Taylor Akiko Kitayama

Office of Multicultural Affairs Awards

THE OWENS, HALL, AND BILGRAVE AWARD
This award recognizes the student who demonstrated significant involvement in undergraduate student activities.
Awarded to
Thomasina Pokua Anane

THE CHESTER WICKWIRE DIVERSITY AWARD
This award distinguishes the undergraduate student of any race or ethnic background who promotes multicultural harmony on the Homewood campus.
Awarded to
Amanda Daniella Garcia

MULTICULTURAL AFFAIRS HONORS PROGRAM EXEMPLARY LEADERSHIP AWARD
This award recognizes a student who demonstrates commitment to the JHU community and contributes positively to the leadership development of others.
Awarded to
Brandie Alexis Morris

MULTICULTURAL AFFAIRS HONORS PROGRAM OUTSTANDING SERVICE AWARD
This award recognizes the multicultural student who demonstrates exemplary service in the Hopkins and Baltimore communities. The award recipient is one who contributes to these communities by leading, volunteering, or contributing to other service organizations.
Awarded to
Linda Ruth Poon

Class of 2014 Awards

GILMAN CUP
Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by a Student Affairs staff member.
Awarded to
William Connor,
Department of Housing and Dining Services

GOLD CUP
Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by a Student Affairs faculty member.
Awarded to
Leslie Kendrick,
Center for Leadership Education

THE HOMEWOOD AWARD
Awarded annually to an organization for outstanding service to students, student life, and the university.
Awarded to
PILOT Learning

HOMEWOOD CUP
Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by an administrative or support staff member who goes above and beyond his/her day-to-day responsibilities to assist students.
Awarded to
Rachel Riddell,
Office of the Dean of Student Life

THE OLD GOLD AND SABLE AWARD
Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by the recipients during their tenure at the Johns Hopkins University.
Awarded to
Julia Galan,
International Studies Program

Teaching Awards

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD
in the G.W.C. Whiting School of Engineering for 2014.
Awarded to
Soraya Bailey

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD
in the Zanvyl Krieger School of Arts and Sciences for 2014.
Awarded to
Christopher Falzone

PROFESSOR JOEL DEAN AWARD FOR EXCELLENCE IN TEACHING
Awarded annually to one or multiple teaching assistants or faculty members who demonstrate an intense devotion to teaching and a talent for making mathematics more understandable. This award is given based on a review of recommendations from students and faculty.
Awarded to
Brian Michael Ward
Allen Kelun Zhu

THE GEORGE E. OWEN TEACHING AWARD
Given annually for outstanding teaching and devotion to undergraduates, this award was established by the 1982 Student Council to honor George E. Owen, who was dean of the Homewood Faculties.
Awarded to
Stewart Hendry, Neuroscience

AWARDS

The Zanvyl Krieger School of Arts and Sciences and the G.W.C. Whiting School of Engineering

THE AMERICAN CHEMICAL SOCIETY UNDERGRADUATE AWARD IN ORGANIC CHEMISTRY
Awarded to
Jack Leider Sloane

AMERICAN CONCRETE INSTITUTE AWARD
The American Concrete Institute recognizes an undergraduate student for outstanding mastery of the design and analysis of reinforced concrete structures.
Awarded to
Ryan William Daley

APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD
Awarded to
Theodore Jonathan Huang
John Dylan Luck
Yevgeniy Rudoy
Brian Michael Ward
Catherine E. Wilshusen

APPLIED MATHEMATICS AND STATISTICS MATHEMATICAL MODELING COMPETITION PRIZE
This prize is given to the Hopkins team submitting the best solution in the Consortium for Mathematics and Its Applications' Annual International Mathematical Modeling Competition.
Awarded to
Sharon Hang Li

ROBERTO R. ARELLANO AWARD
For excellence in writing by a Writing Seminars undergraduate.
Awarded to
Brandon Ross Weber

JAMES F. BELL AWARD
For outstanding undergraduate research and scholarly achievement in Mechanical Engineering.
Awarded to
Daniel Phillip Willen

BIOMEDICAL ENGINEERING RESEARCH DAY AWARD
This award is given to the top presentations at the annual Undergraduate Research Day event.
Awarded to
Hyun Sung Park

DETLEV W. BRONK AWARD
For outstanding scholarship in biophysics.
Awarded to
Daniel Max Firester

LUCIEN BRUSH AWARD FOR EXCELLENCE IN ENVIRONMENTAL ENGINEERING
For outstanding academic achievement in environmental engineering by a graduating senior.
Awarded to
Joonas Oskari Karjalainen

THE CHAFFEE WRITING PRIZE
Recognizing the performance and promise of one or more Writing Seminars undergraduates.
Awarded to
Lucinda Beatrice Fink
Quinn William McGrory

CIVIL ENGINEERING AWARD
For outstanding achievement by a graduating senior for academic excellence, leadership, and service in the Department of Civil Engineering.
Awarded to
Clea Carolyn Baumhofer
Amory Adrien Gregory Martin
Molly Frances Van Doren

CIVIL ENGINEERING FACULTY AWARD
The Civil Engineering Faculty Award is given to a senior for outstanding service and academic achievement in the Department of Civil Engineering.
Awarded to
Linnea Rose Cripe
Hannah Margaret Evans
Makesi Christian Paul

THE EXCELLENCE IN COGNITIVE SCIENCE AWARD
Awarded annually to a graduating cognitive science major for academic excellence and outstanding accomplishment in research.
Awarded to
Malinda Jeanette McPherson

JAMES S. COLEMAN AWARD
This award, established in 1994 by the Department of Sociology, honors Dr. James S. Coleman, the first chair of the department. The award is for outstanding academic achievement by a senior majoring in sociology.
Awarded to
Maria Modupe Adebayo

COMPUTER SCIENCE CS+X AWARD
To a senior computer science major for outstanding achievement in combining diverse studies with computer science.
Awarded to
Alessandro Luca Asoni
Charles Hayden Seidell
Matthew Corey Sheckells

COMPUTER SCIENCE MOST VALUABLE PEER AWARD
To a student who has contributed the most to the undergraduate computer science community and departmental spirit.
Awarded to
Junki Hong

COMPUTER SCIENCE OUTSTANDING COURSE ASSISTANT AWARD
To a student for outstanding effort and skill in assisting with the teaching of courses.
Awarded to
Daniel F. Deutsch

COMPUTER SCIENCE OUTSTANDING SENIOR AWARD
To a senior computer science major for academic excellence, leadership, and service in the Department of Computer Science.
Awarded to
Jonathan Daniel Katzman

COMPUTER SCIENCE SPECIAL SERVICE AWARD
To a student who has done outstanding work to benefit the Computer Science Department, JHU, and the community.
Awarded to
Nathan Paul Schloss

THE CHARLES A. CONKLIN AWARD
Presented to outstanding Electrical and Computer Engineering seniors to recognize their academic achievements.
Awarded to
Richard J. Eben,
Electrical Engineering
Marc E. Reisner,
Computer Engineering

THE CREEL FAMILY TEACHING ASSISTANT AWARD
Recognizes the best teaching assistant(s) in Mechanical Engineering.
Awarded to
Evan Robert Langdale
Xiao Li
William Alexander Patterson

EVANGELIA DAVOS PRIZE
Awarded annually to the classics major or minor whose work in Greek studies has been outstanding.
Awarded to
Nissa Grace Cheng

THE STEPHEN DIXON
LITERARY PRIZE

A yearly literary prize will be given in the name of distinguished colleague Stephen Dixon and awarded to a graduating senior whose work has demonstrated distinctive stylistic flair in keeping with the high mark established by Professor Dixon's stories and novels. Awarded to
Erik Anand Andersen

DOGEE FACULTY AWARD

Given to a senior for outstanding service and academic achievement in the Department of Geography and Environmental Engineering. Awarded to
Logan Brunner
Dan Kahn

SARAH K. DOSHNA
UNDERGRADUATE RESEARCH
AWARD

This award is given for demonstrated contributions to research in chemical and biomolecular engineering. The award is named in memory of former undergraduate student Sarah K. Doshna. Awarded to
Andrew Mark Thierman

ELECTRICAL AND COMPUTER
ENGINEERING STUDENT
INVOLVEMENT AWARD

This award recognizes significant achievement by a graduating senior for academic excellence, leadership, and service in the Department of Electrical and Computer Engineering. Awarded to
Jane M. Foster

ENGLISH SENIOR ESSAY AWARD
Awarded each year for the best essay by a senior English major. Awarded to
Elizabeth Katherine McIntosh

ROBERT GEORGE GERSTMAYER
AWARD

For outstanding undergraduate achievement in mechanical engineering. Awarded to
Edward Wilson August

G. STANLEY HALL PRIZE

For outstanding achievement by an undergraduate in psychology. Awarded to
Laura Marie Carroll
Rose Margaret Schneider

H. KEFFER HARTLINE AWARD
FOR EXCELLENCE IN
UNDERGRADUATE RESEARCH
IN BIOPHYSICS

Awarded to
Bryan William Kohrs

MAX HOCHSCHILD FUND

The prize is awarded annually to the undergraduate student in economics who has shown great promise and proficiency in this field. Awarded to
Yujie Qian

JACOB H. HOLLANDER PRIZE
For excellence in writing by a Writing Seminars undergraduate. Awarded to
Sonia Tsuruoka

THE THREE ARTS CLUB OF
HOMELAND AWARD
For excellence in writing by a Writing Seminars undergraduate. Awarded to
Amanda Rachel Miller

WILLIAM H. HUGGINS AWARD
For outstanding scholarship and service by a senior in the Electrical and Computer Engineering Department. Awarded to
Eric C. Haydel,
Electrical Engineering
Daniel Y. Ahn,
Computer Engineering

RICHARD J. JOHNS AWARD

For outstanding academic achievement in biomedical engineering. Awarded to
Alessandro Luca Asoni
Craig Lambert Bohrson
Guojun Gabriel Chew
Steven Philip Dalvin
Kareem Riadh Fakhoury
Hyun Soo Jang
Po Wei Kang
David Lee
Lingshu Liu
Alexander Joseph Mullen
Sydney Rae Rooney
Ashwyn Kamal Sharma
Chun-Ming Ernest So
Jimmy Su
Allen Kelun Zhu
Amadeus Shiaoyao Zhu

JOSEPH L. KATZ AWARD

Presented to Chemical and Biomolecular Engineering seniors for academic excellence in the Chemical and Biomolecular Engineering Senior Lab course. Awarded to
Tyler Fleming Cloutier
Mark William Hall
Alexis Catherine Ham
Katherine Laura Tschudi

DONALD E. KERR MEMORIAL
AWARD

To the outstanding undergraduate major in physics and astronomy. Awarded to
Daniel Max Firester
Jeffrey Seth Roskes
Hang Yu

THE MARTIN AND MARY
KILPATRICK PRIZE

To honor undergraduate chemistry majors with outstanding records of academic achievement. Awarded to
Jacqueline Lisa Heath
Jack Leider Sloane
Jessica Lynn Strull
Cyrus Grant Takahashi
Ellen Taylor Urheim

THE CENTER FOR LEADERSHIP
EDUCATION COURSE ASSISTANT
EXCELLENCE AWARD

Selection for this award is based on student, faculty, and staff evaluations and a clear, demonstrated commitment to supporting our programs and the courses we offer. Awarded to
Dana Caldwell Berlin
Jeffrey Joseph Knox
Henry Michael Strmac

DANNY LEE AWARD

For outstanding undergraduate research in biomedical sciences. Awarded to
Anthony Martin Gacita

MATERIALS SCIENCE AND
ENGINEERING ACHIEVEMENT
AWARD

For outstanding academic achievement by a graduating senior in Materials Science and Engineering. Awarded to
Stephen Andrew Filippone

WILLIAM D. McELROY AWARD
For meritorious research conducted by an undergraduate in the biological sciences. Awarded to
Zainab Murtaza Doctor

EMILY AND THOMAS MEREN
SCHOLAR AWARD
Established in 1998 in support of undergraduate students pursuing a BA/MS degree in Neuroscience. Awarded to
Francesco Ettore Emiliani
Christopher Kennedy Hampton Jr.
Seok Kyu Kang
Myungsung Ko
Jay Shi

CHARLES A. MILLER AWARD
Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement. Awarded to
Brandon Lee
Dongsuk Shin

AWARDS

ELNORA STREB MULY AWARD

Presented to a student who conducted independent study or research on practical problems identified by engineers working in the chemical industry.

Awarded to
James Moxley

MICHAEL J. MUUSS RESEARCH AWARD

This award, established by the Computer Science Department in 2000 in memory of alumnus Michael J. Muuss '79, is given annually to a student who has demonstrated the best application of research to practice.

Awarded to
Jay Ben DeYoung

DAVID S. OLTON AWARD

Given annually to support undergraduate research in the area of the biology of behavior, broadly defined.

Awarded to
Kathryn Rachel Rownd

ROBERT B. POND SR. ACHIEVEMENT AWARD

Awarded to the graduating senior in the Department of Materials Science who best exemplifies Robert Pond's commitment to scholarly and humane values.

Awarded to
Putarut Sunny Suntharanund

MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES

Awarded to
Colby Herron Eisen
Madeline Louise Fryer

OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES

For academic excellence, leadership, and service in Public Health.

Awarded to
Raychel Elaine Santo
David Enze Wang

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH

In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program.

Awarded to
Anna Lynne Gilmour

DR. BENJAMIN T. SANKEY FELLOWSHIP

A yearly award established in memory of Benjamin Sankey, a graduate of our program, that recognizes superior performance in the graduate MFA program of The Writing Seminars.

Awarded to
Richard J. Hofmann
Nathan S. McNamara

SENIOR DESIGN ENGINEERING AWARD

In recognition of outstanding contributions to the design and conduct of an independent research project in the Department of Materials Science and Engineering.

Awarded to
Maani Meshkin Archang
Eric Michael Bressler

GERARD H. SCHLIMM AWARD

Awarded to an undergraduate student for his or her exceptional accomplishments in the field of civil engineering. As a longtime senior lecturer and director of the Part-Time and Special Programs at the G.W.C. Whiting School of Engineering from 1966 to 1994, Dr. Schlimm made many contributions to the education of future engineers.

Awarded to
Ashley Gina Feldman

WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT

Recognizes significant leadership and achievement in extracurricular activities among Mechanical Engineering students.

Awarded to
Jennifer Leigh Herchek

SIEBEL FOUNDATION PRIZE

Awarded to a student in bioengineering who displays excellence in academics, research, and leadership.

Awarded to
Stephany Yi Tzeng

JULIAN C. STANLEY AWARD

For the undergraduate psychology major who most closely approximates Dr. Stanley's personal and professional standards of excellence.

Awarded to
Bethany Lynne Flaherty

STANTON FORGIONE PRIZE

Named in memory of Phoebe B. Stanton (faculty, 1954-1982) and Nancy E. Forgione (BA 1974, PhD 1992) for outstanding achievement by an undergraduate in History of Art.

Awarded to
Kierra Anne Foley

J.J. SYLVESTER AWARD

For outstanding achievement by a senior in Mathematics.

Awarded to
Yujie Qian
Yevgeniy Rudoy
Ellen Taylor Urheim
Xinyang Wang

LINDA TRINH MEMORIAL AWARD

This award is dedicated to the memory of Linda Trinh, Class of 2005, who worked tirelessly through her research and volunteer efforts to improve the human condition. It is awarded to a design team that embodies her spirit, qualities, and accomplishments.

Awarded to
Megan Mary Lamberti (2011, 2013, 2014)
Sub Eun Lee (2011)
Alexander Joseph Mullen (2011)
Hilary Elizabeth Paisley (2011)
Erin Elizabeth Rhoads (2011)
Ashwyn Kamal Sharma (2011, 2014)
Rochelle Alyce Dumm (2013)
Ian Brock Graham (2013)
Hyun Soo Jang (2013)
Marisa Christine Babb (2014)
Aaron Jiunhao Chang (2014)
Jonathan Thomas Hunt (2014)
Michael Daniel Ketcha (2014)
Amanda Lee Valledor (2014)
Dominic Gordon Thomas (2014)

THE SEVERN TEACKLE WALLACE MEMORIAL PRIZE

Is awarded for an essay or other original work on Spanish or Latin American literature, literary history, culture, or art.

Awarded to
Alexandra Marie Browder

THE JOHN BOSWELL WHITEHEAD AWARD

For outstanding achievements in Electrical Engineering by an undergraduate student.

Awarded to
Nicha Apichitsopa

LOY WILKINSON AWARD

For demonstrated record of academic excellence, leadership, and service in Chemical and Biomolecular Engineering by a graduating senior.

Awarded to
Rachel LeCover
James Moxley

THE WOLMAN AWARD

Given annually to a graduating senior who exhibits both promise and spirit in regard to interdisciplinary work. The award was established in memory of M. Gordon “Reds” Wolman, a faculty member in the department who contributed to the academic growth of the university through service as a department chair and interim provost and through strong advocacy of interdisciplinary studies. He was a beloved member of the Johns Hopkins University for more than half a century.

Awarded to
Afroditë Xydi

Carey Business School

DEAN’S AWARD FOR EXCELLENCE

The Dean’s Award is presented to an undergraduate for the highest grade point average in the undergraduate program.

Awarded to
Jeffrey B. Listhaus

School of Education

ALAN THORMEYER AWARD

Awarded to a Master of Arts in Teaching student in the Department of Teacher Preparation who exemplifies the spirit and dedication of its namesake.

Awarded to
Shaina Marie Longway

DIANE TOBIN MEMORIAL AWARD

Awarded annually to an outstanding alumna/us in education.

Awarded to
Jennifer Anne Hlavka,
MAT May 17, 2007

PUBLIC SAFETY LEADERSHIP AWARD

Awarded each year to an outstanding undergraduate.

Awarded to
Walter R. Simmons

School of Medicine

AMERICAN ACADEMY OF NEUROLOGY PRIZE FOR EXCELLENCE IN NEUROLOGY

This prize is awarded by the American Academy of Neurology annually to a graduating medical student who exemplifies outstanding scientific achievement and clinical acumen in neurology or neuroscience and outstanding personal qualities of integrity, compassion, and leadership.

Awarded to
Paul Joseph Sampognaro,
2013-2014

THE HARVEY CUSHING MEDICAL STUDENT HUNTERIAN RESEARCH AWARD

This award is presented by the Department of Neurosurgery to a medical student who has demonstrated aptitude, dedication, and achievement in neurosurgical research and who shows promise for a career in neurosurgery.

Awarded to
Hansen Chang Bow, 2013-2014
Jacob James Ruzevick, 2013-2014
Patricia Leigh Zadnik, 2013-2014

THE HENRY STRONG DENISON SCHOLARSHIP

The Henry Strong Denison Fund for Medical Research established in memory of Henry Strong Denison, M.D., 1908, is used for the specific purpose of aiding in the training for research of young people deemed by the medical faculty to be especially gifted for a career in medical investigation.

Awarded to
Hansen Chang Bow, 2011-2012
Richa Gupta, 2010-2011
Jacob James Ruzevick, 2012-2013

THE PAUL EHRLICH RESEARCH AWARDS

The Paul Ehrlich Awards were established to honor Dr. Paul Ehrlich with funding originally granted by Dr. Emanuel Libman. The awards, which recognize student research contributions, are presented each year at Young Investigators’ Day.

Awarded to
Elizabeth Eileen Gerber,
2011-2012
Benjamin Chwan Wen Lin,
2012-2013
Hiten Dilip Patel,
2013-2014

THE SOL GOLDMAN AWARD

The Sol Goldman Award is given annually to a Johns Hopkins medical student who is recognized by the faculty of the Department of Medicine, Division of Geriatric Medicine and Gerontology, for excellence in geriatrics and for exceptional sensitivity to older patients. This award is made possible by an endowment given by the family of Sol Goldman to perpetuate an interest in and commitment to geriatric medicine and gerontology among medical students.

Awarded to
Kelly Lauren Sloane, 2013-2014

EMILY SIMMS HALLER PRIZE

The Emily Simms Haller Prize in Obstetrics was established in 1993 to honor outstanding medical students for their work in obstetrics. Dr. Haller used the Hopkins Hospital Clinics and Labor and Delivery Suite as a site for regular medical student education. Dr. Haller is beloved by decades of students for her teaching and is recognized for her clinical excellence. She is a wife and mother of Hopkins physicians. The prize was created by colleagues, friends, and family.

Awarded to
Martha Alazar Tesfalul, 2013-2014

WILLIAM STEWART HALSTED AWARD IN SURGERY

This award established in honor of Dr. Halsted, the first professor and director of the Department of Surgery, recognizes that graduating student entering the field of surgery whose proficiency in the discipline is deemed outstanding by the faculty of the Sections of Surgical Sciences.

Awarded to
Seyed Alireza Rabi, 2013-2014

HELEN AND HAROLD HARRISON AWARD

The Harrison Award recognizes the remarkable achievements of Drs. Helen and Harold Harrison. The award was established by Dr. Harrison’s house officers and colleagues during his many years as chief of Pediatrics at the Baltimore City Hospitals. This award recognizes outstanding proficiency in pediatrics.

Awarded to
Ellie Stella Souganidis, 2013-2014

THE BAE GYO JUNG RESEARCH AWARD

The Bae Gyo Jung Research Award was established in 2006 by friends and family in memory of Bae Gyo Jung, who was a predoctoral student in the Department of Biological Chemistry.

Awarded to
Nwe-Nwe Aye-Han, 2012-2013
Yanhui Lu, 2013-2014

THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE

The memory of Dr. Harold Lamport, a distinguished investigator, is honored by this prize established by the Lamport Foundation. The prize recognizes research contributions.

Awarded to
Ian Hsu, 2010-2011
Jacob James Ruzevick, 2011-2012

AWARDS

WARFIELD T. LONGCOPE PRIZE IN CLINICAL MEDICINE

The award established in honor of Dr. Longcope, director of the Department of Medicine from 1922 to 1946, recognizes that graduating student entering the field of medicine whose performance in clinical medicine exemplifies in outstanding fashion the academic excellence and the human qualities that mark the true physician.

Awarded to

Richa Gupta, 2013-2014

THE DAVID ISRAEL MACHT RESEARCH AWARD

The David Israel Macht Research Award was established in 1983 by the family of Dr. Macht to commemorate the centenary of his birth. Dr. Macht was a member of the faculty of the departments of Pharmacology and Medicine in the early part of this century and was a pioneer investigator in the field of opiate alkaloids. The award is intended to recognize excellence in investigation by a student in the School of Medicine.

Awarded to

Seth Wayne Dickey, 2013-2014

Yali Zhang, 2012-2013

THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

This award is given annually to students whose efforts in basic biomedical, clinical, or public health research are noteworthy and found deserving of special recognition.

Awarded to

Sarah Wallace Cater, 2012-2013

Heather Ga-Hyung Lyu,

2010-2011

Stuart Leighton Mitchell,

2011-2012

Kurun Partap Singh Oberoi,

2010-2011

John Pang, 2010-2011

Sharon Ruth Weeks, 2011-2012

THE FRANK H. NETTER, M.D. MEMORIAL SCHOLARSHIP IN MEDICAL ART

The medical illustrator Frank H. Netter, MD, is known worldwide for his ability to distill complex medical subject matter into clear, effective teaching images. Dr. Netter was not only a skilled draftsman but knowledgeable in anatomy, physiology, and pathology through his medical training. Family and friends established this scholarship to recognize a student in the Department of Art as Applied to Medicine who displays a similar balance of medical and scientific knowledge with the artistic skills that Dr. Netter exhibited throughout his career. Winners of this award have excelled in their academic courses, displayed exceptional art expression, and most importantly utilized both resources to create well-designed and effective didactic illustrations.

Awarded to

Veronica Falconieri, 2013-2014

Michael Geoffrey Silver, 2013-2014

THE NOVEY PRIZE IN PSYCHOLOGICAL MEDICINE

This prize recognizes that graduating student with an outstanding academic record in Psychiatry who has written the best paper on the connection between medical illnesses and mental life.

Awarded to

Lakshmi Krishnan, 2013-2014

THE ALICIA SHOWALTER REYNOLDS RESEARCH AWARD

This award was created by the School of Medicine Dean's Office in 1996 to honor the memory of Alicia Showalter Reynolds, a PhD student in the Department of Pharmacology and Molecular Sciences from 1992 until her untimely death in 1996. It is given in recognition of contributions to research undertaken by a PhD candidate in the School of Medicine.

Awarded to

Julia Lynn Bachman, 2012-2013

THE STEPHEN J. RYAN, M.D. PRIZE IN OPHTHALMOLOGY

Stephen J. Ryan, a graduate of the Johns Hopkins University School of Medicine, Class of 1965, established this prize in honor of his dedication to medical excellence and his affiliation with the Johns Hopkins School of Medicine and the Wilmer Eye Institute. This prize is awarded to a graduating Johns Hopkins medical student with an outstanding academic record who is entering the field of ophthalmology.

Awarded to

Thomas Vincent Johnson III,
2013-2014

THE MICHAEL A. SHANOFF RESEARCH AWARD

The award is made annually to a student for significant research contribution in the medical sciences. The award is made possible by a bequest from the family and friends of the late Dr. Michael A. Shanoff, who earned his undergraduate degree and MD and PhD degrees from the Johns Hopkins University.

Awarded to

Raymond Cheong, 2011-2012

Ya-Chi Ho, 2013-2014

Jennifer Tong Wang, 2013-2014

SOCIETY FOR ACADEMIC EMERGENCY MEDICINE AWARD

This award recognizes a senior medical student who has demonstrated excellence in the specialty of emergency medicine.

Awarded to

Eben Clattenburg, 2013-2014

THE W. BARRY WOOD STUDENT RESEARCH AWARD

The W. Barry Wood Student Research Award recognizes present commitment and future promise in research.

Awarded to

Anne Marie van Beuningen,
2011-2012

School of Nursing

ACADEMIC EXCELLENCE AWARD

To a student whose academic performance has been judged to be outstanding.

Awarded to

Bethany Heather Allen

Amanda Meaghan Cary

Jennifer Chen

Julia Hathaway Greenwood

Megan Elizabeth Mooney

Alexandra Patricia Moreland

Sydney Mylin Rockwell

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD

To a graduate student demonstrating expertise in professional nursing practice and patient-centered health care delivery.

Awarded to

Rajlaxmi V. Bais

Lindsey Hunt Marmolejo

Katrina Elizabeth Reiser

THE JOHNS HOPKINS NURSES' ALUMNI AWARD

Recognizes a student whose leadership ability is combined with clinical competence and an inquiring mind.

Awarded to

Jared Thomas Bunde

Barbara Ann Cannady

Lee Elliot Gilman

Sarah Elizabeth Greenwood

EMMA JONES BECKWITH CULLEN
AWARD

In recognition of the highest
standards of nursing practice and
executive ability.

Awarded to
Alexa Starr Dougherty
Amy Elisabeth Elliott

CARDIOVASCULAR DISEASE
PREVENTION AWARD

To the graduate student who has
demonstrated a strong commitment
to the prevention of cardiovascular
disease through excellence in
nursing practice or research;
sponsored by the Preventive
Cardiovascular Nurses' Association.

Awarded to
Michele Blake Westendorf

THE CHURCH HOME AND
HOSPITAL NURSING ALUMNAE
AWARD

Recognizes a student who best
exemplifies a humanistic
approach to nursing while
integrating the art, science,
and spirit of nursing.

Awarded to
Elizabeth Ashley Blocker
Caitlin N. Dreisbach
Amber Janine Spencer

ELEANOR WADE CUSTER AWARD

To a student who most
successfully demonstrates
initiative and creativity in
improving the health of a
community with sensitivity to
one's fellowman.

Awarded to
Adam Michael Boyce
Molly Rose Greenberg

BETTY CUTHBERT AWARD

To a student who demonstrates
outstanding commitment and
service to nursing and the
university.

Awarded to
Abby Elizabeth Dowling
Zoe Alexandra Levy Gutterman
Carlee Noelle Peck

MARY AND GRAINGER MARBURG
AWARD

In recognition of a student who
consistently exhibits outstanding
clinical nursing expertise.

Awarded to
Emily Elizabeth Comstock
Gretchen Elizabeth Housel

ROBERT G. MERRICK AWARD

To a student demonstrating
outstanding leadership in the
field of nursing.

Awarded to
Emily Elizabeth Geise
Jessica May Marie Hughes
Amy Marie Slonecker
Mary Elizabeth Swoyer

RUTH DALE OGILBY AWARD

In recognition of exceptional
academic performance in the
master's program.

Awarded to
Brittany Elizabeth Dickert
Shaina Erin Farfel
Roshan Jan Muhammad
Soohyun Kim
Sarah Elizabeth Smyth

RESEARCH AWARD

To a student demonstrating
intellectual curiosity and
creativity in nursing research.

Awarded to
Willa Vroman Cochran
Gena Catherine Craemer
Sydney Mylin Rockwell

EDNA SCHOEN MEMORIAL
AWARD

To a student demonstrating
excellence in clinical practice.

Awarded to
Leah Marie Colligan
Melinda Renee Kunze
Emily Bensinger Weekes

SIGMA THETA TAU NU BETA
CHAPTER AWARD

To a graduate nursing student in
recognition of superior academic
achievement, creative scholarship,
and research.

Awarded to
Roshan Jan Muhammad
Anna Gould Schuettge

THE SINAI NURSES'
ALUMNAE ASSOCIATION OF
SINAI HOSPITAL INC.

Recognizes a student who
exhibits enthusiasm, compassion,
and a positive approach to
problem-solving in nursing.

Awarded to
Jamie Nations Constantine
Marco Rodrigo Oldsman
Morola Janice Rose

JOAN SUTTON AWARD

To a student demonstrating a
strong dedication to professional
nursing, clinical excellence, and
interdisciplinary practice.

Awarded to
Parmeeth M. S. Atwal
Owen Woodfield Smith
Bayly Lindsay Unger

***Peabody Conservatory
of Music***

AMERICAN BASSOON COMPANY
PRIZE

Awarded to
Dillon Meacham

CLINTON LEE ARROWOOD
MEMORIAL PRIZE

in Flute
Awarded to
Cheryl Lim

CLARA ASCHERFELD AWARD
in Accompanying

Awarded to
Luis Alberto Peña Cortes
Bo-kyung Hwang
Celeste Johnson
Shir Semmel
Lior Willinger
John Wilson

P. BRUCE BLAIR AWARD
in Composition

Awarded to
Lawrence Jordan

GEORGE CASTELLE MEMORIAL
AWARD

in Voice
Awarded to
Huanhuan Ma
Eun Kyung Julia Park
Briann Pasko
Alexandra Razskazoff
Alex Rosen

ISRAEL DORMAN MEMORIAL
AWARD

in Strings
Awarded to
Deirdre DeStefano

CHARLES M. EATON PRIZE

in Voice
Awarded to
Youngsoo An

BRUCE R. EICHER PRIZE

in Organ
Awarded to
Yeri Jang

ANITA ERDMAN AWARD

in Opera
Awarded to
Daniel Moody
Alex Rosen

PAULINE FAVIN MEMORIAL
AWARD

in Piano
Awarded to
Bo-kyung Hwang
Dongni Xie

SIDNEY FRIEDBERG PRIZE

in Chamber Music
Awarded to
Michael Delfin

RICHARD FRANKO GOLDMAN
PRIZE

in Performance
Awarded to
Benjamin Learish

LILLIAN GUTMAN MEMORIAL
PRIZE

in Piano
Awarded to
Weichao Xu

AWARDS

LYNN TAYLOR HEBDEN PRIZE
in Performance
Awarded to
Shona Goldberg-Leopold
Jacob Poulos

DR. AND MRS. WALTER EDWARDS
JAMES AWARD
in Theory
Awarded to
Natalie Draper

SIDNEY JENSEN MEMORIAL PRIZE
in Woodwinds: Clarinet
Awarded to
James Duncan

BRITTON JOHNSON MEMORIAL
PRIZE
in Woodwinds: Flute
Awarded to
Jared Harrison
Chun-Jan Young

JOSEF KASPAR AWARD
in Strings: Violin
Awarded to
Atticus Mulkey

GUSTAV KLEMM AWARD
in Composition
Awarded to
Cameron Wentz

JAMES WINSHIP LEWIS
MEMORIAL PRIZE
in Performance
Awarded to
Jasmine Hogan

IRVING LOWENS ENDOWED
MEMORIAL PRIZE
in Musicology
Awarded to
Matthew Palumbo

LILLIAN HOWARD MANN PRIZE
in Voice
Awarded to
Brandi Diggs

ADA ARENS MORAWETZ
MEMORIAL AWARD
in Composition
Awarded to
Joshua Armenta

OTTO ORTMANN AWARD
in Composition
Awarded to
Colin Read

OLGA VON HARTZ OWENS
MEMORIAL PRIZE
in Strings
Awarded to
Renée Delgado
Masaru Podgorny

PEABODY EARLY MUSIC AWARD
Awarded to
Daniel Moody
Aik Shin Tan

PEABODY GENERAL VOICE AWARD
Awarded to
Zoe Band
Taylor Boykins
Emma Caffrey
Ann Giancola
Katharine Harris
Tia Price
Vanessa Rosas
Dwight Fitzgerald St. Louis
Amanda Williams
Tammie Woods

PEABODY MUSIC EDUCATION
AWARD
Awarded to
Patrick Bryan

PEABODY VOICE AWARD
for outstanding voice students
devoted to Peabody and the
community
Awarded to
Nicole Cascione
Francesca di Domenico
Natanya Washer
Laura Whittenberger

MAY AND MARTIN RAILA
MUSIC EDUCATION AWARD
Awarded to
William Marrin

HAROLD RANDOLPH PRIZE
in Performance
Awarded to
Jeffrey Stern

GRACE CLAGETT RANNEY PRIZE
in Chamber Music
Awarded to
Austin Boyer
Su Ho Alan Choo
Hyun Jee Chung
Renée Delgado
James Duncan
Elizabeth Fryer
Emily Korth
Orin Laursen
Timothy Mar
Javier Iglesias Martin
Shir Semmel
Hojean Yoo

ALICE AND LEARY TAYLOR AWARD
in Performance
Awarded to
Annaliese Perrett

J.C. VAN HULSTEYN AWARD
in Strings: Violin
Awarded to
Margaret Dixon
Jisoo Hong
Won Kim

ANNIE WENTZ PRIZE
in Voice
Awarded to
Kristina Gaschel

FRANK D. WILLIS MEMORIAL
PRIZE
in Composition
Awarded to
Jeong Hyun Chun

GEORGE WOODHEAD PRIZE
in Voice
Awarded to
Joseph Harrell
Daniel Moody
Zachary Tallman

SARAH STULMAN ZIERLER PRIZE
in Accompanying
Awarded to
Jennifer Campbell

Bloomberg School of Public Health

AOYAMA-KITA SCHOLARSHIP
To an outstanding student from
Japan, Korea, or Malaysia.
Awarded to
Yohhei Hamada

J. HOWARD BEARD FELLOWSHIP
To an outstanding student
pursuing a career in local or state
public health work.
Awarded to
Patrick John Besserman Sayre

CELE AND PETE BORCUK
ENDOWMENT
Supports nurses and nursing
students studying public health.
Awarded to
Yvonne Stephanie Kingon

FRAN BOWER STUDENT
SCHOLARSHIP
To an outstanding MPH student.
Awarded to
Erin Kendra Schelar

ENDOWED SCHOLARSHIP
IN THE HEALTH OF MOTHERS
AND CHILDREN
To a student whose interests,
research, and career plans are
focused on improving the health
and saving lives of mothers and
children.
Awarded to
Safianu Alhassan

THE ESKRIDGE FAMILY STUDENT
SUPPORT FUND FOR
INTERNATIONAL STUDENTS
To an outstanding international
student.
Awarded to
Srinivas Acharya Nanduri

THE REED FROST SCHOLARSHIP
To MPH students who show
exceptional ability and promise.
Awarded to
Amanda Cherub Little-Richardson

GLOBAL HEALTH SCHOLARSHIP PROGRAM

Supports students in the MPH program.

Awarded to

Hayley Anne Droppert

Shailvi Gupta

Alexander Miles Jenson

Shreya Shrestha

THE LILLIAN HISS–ETHEL CROSBY SCHOLARSHIP FUND

To an outstanding graduate student with a nursing background.

Awarded to

Erin Kendra Schelar

THE SIBLEY AND CATHERINE HOOBLER AWARD FOR EXCELLENCE IN PUBLIC HEALTH AND MEDICINE

To encourage study at the Bloomberg School of Public Health and the School of Medicine.

Awarded to

Margaret Mary Kuder

LEE M. AND MAXWELL C. HOWARD SCHOLARSHIP FUND FOR INTERNATIONAL STUDENTS

To an outstanding international student.

Awarded to

Srinivas Acharya Nanduri

JOHN C. HUME MASTER OF PUBLIC HEALTH AWARD

To a graduate for academic excellence and professional promise.

Awarded to

Erica Leigh D'Aquila

CENTER FOR A LIVABLE FUTURE DOCTORAL FELLOWSHIP

To a doctoral student supporting research in sustaining life for future generations.

Awarded to

Joan Alison Casey

Rebecca Massa Nachman

THE DR. CYNTHIA MAUNG ENDOWED SCHOLARSHIP FUND

To outstanding medical students pursuing an MPH degree.

Awarded to

Amar Jagdish Srivastava

THE RUTH RICE PUFFER FUND FOR INTERNATIONAL STUDENT SUPPORT

To an outstanding master's degree student who is not a U.S. citizen.

Awarded to

Paola Carolina Santacruz Ortega

SOMMER SCHOLARS

Recognizing MPH and doctoral students with outstanding academic ability and public health leadership potential.

Awarded to

Meghan Battle

Shelly Seungah Choo

Cathryn Marie Christensen

Fidel Ariel Desir Boya

Alanna Fitzgerald-Husek

Jennifer Clare Harding

Ahmed Abdullah Hassoon

Akira Iizuka

Kristen Patricia Patterson

Dawn Amber Pepin

Anju Ranjit

Max Josef Romano

Roger William Samuels

THE WATT/HANSELL ENDOWMENT

To an outstanding student pursuing training at the School of Public Health and the School of Medicine.

Awarded to

Matthew John Molloy

Y.C. YANG STUDENT SCHOLARSHIP

To a deserving MPH student with financial need who desires to return to his or her home country after completing an MPH.

Awarded to

Agustina Maria Marconi

Paul H. Nitze School of Advanced International Studies (SAIS)

MAX M. FISHER PRIZE FOR

EXCELLENCE IN TEACHING

This prize honors the late Max M. Fisher who was an adviser to U.S. presidential administrations for decades on Middle East policy. The prize is awarded each year at Commencement to one SAIS professor selected by the student body.

Awarded to

Jaime Marquez

WILLIAM C. FOSTER AWARD

To a second-year student for sound scholarship and a record of leadership and distinguished service to SAIS, exemplary of the high qualities of integrity, loyalty, and ability admired in Mr. Foster.

Awarded to

Anne Marie Gillman

Mark Abraham Radin

Tristram Rennie Thomas

CHRISTIAN A. HERTER AWARD

To a member of the second-year class with the most outstanding academic record during the first three semesters.

Awarded to

Maxwell Lee Cohen

HONOR SOCIETIES

Phi Beta Kappa

Phi Beta Kappa, founded at the College of William and Mary in 1776, is the nation's oldest and most prestigious undergraduate honors organization. To gain election students must have excelled in a broad array of undergraduate courses in the arts and sciences offered at one of the 249 colleges and universities in the United States that are sufficiently rigorous and intellectually challenging to shelter a Phi Beta Kappa chapter. The Johns Hopkins University chapter was founded in 1895.

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2014

Ashley Victoria Adams
Wolfgang Alexander Alders
Fatimah Ahmed Alkhunaizi
Carter Campbell Banker
Tyler Patrick Barnum
Desiderio Gabriele Berdini
Dana Caldwell Berlin
Lou Blanpain
Daniel Borota
Julia R. Bradshaw
Sasha Carmela Brietzke
Kelly Elizabeth Carty
Thitaporn Chaisilprungraung
Nissa Grace Cheng
Arlynn D. Criste
Zachary Moses David
Kara Anne Deppe
Asad Farooq Durrani
Jennifer Pia Ferentz
Allison Louise Fink
Lucinda Beatrice Fink
Daniel Max Firester
Bethany Lynne Flaherty
Anthony Martin Gacita
Chumin Gao
Shuna Gao
Anna Lynne Gilmour
Swati Goel
Ariana Lily-Mary Ionescu
Alisha Jamil
Myriam Aisha Kane
Alexandra Dimitroula Ladd
Yu-hsuan Lai

Patrick K. Lau
Amanda Le
Alexandria Yuna Lee
Courtney Frances Little
John Dylan Luck
Christina Luk
Elaine Nicole Markovich
Hilary Amanda Matfess
Amanda Rachel Miller
Brandon Simon Moy
Jessica Catherine O'Neil
Jenna Yieh Pan
Joo Hye Park
Sarshan Rubintheran Pather
Paraskeve Vassileke Plestis
Kayla Irene Poulos
Katherine Taylor Robinson
Ariel Fay Rosen
Shari Lisa Rosen
Bennett Isaac Rosenbach
Jeffrey Seth Roskes
Evan Johnson Rule
Chloe Ruth Ryan
James John Sabra
Raychel Elaine Santo
Erik Andrew Schmalbach
Rose Margaret Schneider
Charles Hayden Seidell
Camilla Maria Seiler
Dillon Loren Shoemaker
Maya Rotem Silver
Kyu Man Sim
Bonnie Ann Sklar
Joseph Thomas Sloan
Alexandra Rae Snock
Min Ji Son
Sarah Jane Caroline Taylor
Maxwell Milburn Hiro Towe
Ellen Taylor Urheim
Alessandra Noelle Villarreal
Abby Wang
David Enze Wang
Anna Elisabeth Wherry
Christopher Peter Winer
William Yunlong Wu
Samuel Eli Zorowitz

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2013

John Daniel Arena
Zainab Murtaza Doctor
Bethany Lynn Flaherty
Elizabeth Katherine McIntosh
Yevgeniy Rudoy
Amy Elizabeth Schettino
Justin Zhuo

FROM THE GRADUATE
DEPARTMENTS IN THE ZANVYL
KRIEGER SCHOOL OF ARTS
AND SCIENCES
ELECTED IN 2014

Tara Legatees,
Biology
Heather Dana Davis Parker,
Near Eastern Studies

FROM THE SENIOR CLASS IN THE
G.W.C. WHITING SCHOOL OF
ENGINEERING, DEPARTMENT OF
APPLIED MATHEMATICS AND
STATISTICS ELECTED IN 2014

Theodore Jonathan Huang
Samuel Pun
Allison Kuzma Thompson
Brian Michael Ward
Catherine E. Wilshusen

FROM THE PHD CANDIDATES
IN THE BLOOMBERG SCHOOL OF
PUBLIC HEALTH
ELECTED IN 2014

James Allen Baron
Melania Maria Bembea
Debika Biswal
Danielle Virginia Clark
Itziar Marisol Familiar-Lopez
MarianPatricia Jarlenski
Frederick Kofi Korley
Jenna Rose Krall
Rebecca Massa Nachman
Jiwon Oh
Amritha Ramakrishnan

FROM THE PAUL H. NITZE
SCHOOL OF ADVANCED
INTERNATIONAL STUDIES

Mallory Baxter
Björn Kristen Bremer
Carolina de Cresce El Debs
Léonie Luisa Evers
Justin Patrick Gordinas
Raphaël Guévin-Nicoloff
Felix Morten Neugebauer
Beatriz Eraso Puig
Gonzalo Almeyda Torres
Markus Wilthaner

FROM THE PHD CANDIDATES IN
THE SCHOOL OF MEDICINE

Julia Bachman
Yen-Ling Chiu
Ya-Chi Ho
ChangeHee Lee
Yin Liu
Shih-Hsiu Wang
Ziaojing Wu

FROM THE MD CANDIDATES
IN THE SCHOOL OF MEDICINE

Erin Zingarelli

***Beta Beta Beta Biological
Honor Society Johns Hopkins
University, Rho Phi Chapter***

Tyler Patrick Barnum
Tiffany Lehuang Be
Anish Bhatnagar
Richard Bram
Melanie Marie Callaghan
Daniel Joon Chang
Lawrence Lee Chow
Asad Farooq Durrani
Anthony Martin Gacita
Vidya Jayant Gondalia
Vissagan Gopalakrishnan
Lydia Deanne Hellwig
Tasmeen Hussain
Ju Myung Kim
Alexandra Dimitroula Ladd
Amanda Le
Calixto-Hope Granil Lucas
Youngbin Park
Michelle Ploch
Aleesha Shaik
Puchong Thirawatananond
Elliot Turkiew
Eric Lee Wan
Cindy Yuhui Zhang

***Woodrow Wilson
Undergraduate Research
Fellowship Program***

Unique to Johns Hopkins University, the Woodrow Wilson Undergraduate Research Fellowship Program, founded in 1999, offers a select group of undergraduates in the Krieger School of Arts and Sciences the opportunity to explore new avenues of inquiry alongside and with the guidance of scholar-teacher mentors whose own research is at the cutting edge of their disciplines. Selection of fellows is based on academic merit and the strength of applicants' proposals for independent research. Students have the fellowship for the entire length of their undergraduate careers.

The following members of the graduating class have been Woodrow Wilson Fellows:

Talene Bilazarian
Samuel Joseph Chirtel

Rachel Cohen
Miriam D'Onofrio
Abigail Harri
Martha Conley Harrison
Jordan Hoffmann
Sarah Horton
Shanna Kathleen Murray
Michael Nakan
Jessica Lynn Noviello
Alexandre Polise
Olivia Rae Schieber
Eva Maria Najarro Smith
Teresa Joan Thomas
Eric Lee Wan
Kevin Wang
Anna E. Wherry

***Tau Beta Pi National
Engineering Honor Society***

Nicha Apichitsopa
Maani Meshkin Archang
Edward Wilson August
Craig Lambert Bohrsen
Melinda Chen
Jason Yi Cheu
Guojun Gabriel Chew
Shayer Alkhayer Chowdhury
Tyler Fleming Cloutier
Ryan William Daley
Steven Philip Dalvin
Richard James Eben
Kareem Riadh Fakhoury
Stephen Andrew Filippone
Conor George Flemming
Jonathan Thomas Hunt
Mael Illien
Allen Keyang Jiang
Po Wei Kang
Joonas Oskari Karjalainen
Michael Daniel Ketcha
Brandon Lee
Joon Lee
Rachel Michelle Lee
Deepak Lingam
Lingshu Liu
Qasim A. Mahmood
Drew Paul Petersen
Sydney Rae Rooney
William Harrison Rothkopf
Mitchell Eric Sacks
Ashwyn Kamal Sharma
Dongsuk Shin
Nicholas Michael Siegel
Chun-Ming Ernest So
James Hartman Teasley
Vincent Wang

Upsilon Pi Epsilon

The International Honor Society for the Computing and Information Disciplines was founded at Johns Hopkins University in 1999 to recognize academic excellence at both the undergraduate and graduate levels.

The following members of the graduating class have been elected to Upsilon Pi Epsilon:

Benjamin Adam Cohen (BS)
Jinqiu Deng (MSE)
Jay Ben DeYoung (BS)
Daniel F. Deutsch (MSE)
Jeremy William Dolinko (BA)
Austin Jed Estep (BS)
Aiden Lincoln Fowler (MSE)
Gregory Chandler Furman (BS/MSE)
Junki Hong (MSE)
Sharon Hang Li (BS/MSE)
Praneeth Reddy Sadda (BA)
Charles Hayden Seidell (BS)
David Blaisdel Watson (BS)

***Alpha Omega Alpha Honor
Medical Society***

The Alpha Chapter of Maryland was established at the Johns Hopkins University School of Medicine in 1906. Medical students with outstanding records are elected to membership in their senior year.

The following members of the graduating class have been elected to membership in Alpha Omega Alpha:

Andrew Herbert Bissonette
Joani Marie Christensen
Eben Clattenburg
Avani Satish Dholakia
Paul DeMouilly Gilbert
Rebecca Susan Greene
Ian Hsu
Thomas Vincent Johnson III
Timothy Matthew Markman
Marcus Raymond Messmer
Joseph Edward Molenda
Kathryn Marie Morton
Danielle Helena Rochlin

Paul Joseph Sampognaro
Emily Anne Silverman
Ellie Stella Souganidis
Martha Alazar Tesfalul
Aaron Tyler Wild
Harold Yihao Wu
Xun Zhou
Erin Nicole Zingarelli

***Delta Omega National Public
Health Honor Society***

Nebras Mohamed Abu Al
Hamayel
Shuchi Agarwal
Jad Zouheir Al Danaf
Mahmoud Sobhi Al Rifai
Mavis Asiedu-Frimpong
Jura Lydia Sarkus Augustinavicius
Khrysta Ann Marie Baig
Christina F. Balch
Melania Bembea
Frederik Christiaan Calitz
Eva Chang
Shunfu Chen
Bingzhu Chia
Chenelle So Hing Chin
Cathryn Marie Christensen
Danielle Virginia Clark
Alison Lee Connor
Rachel Lovet Currie
Erica Leigh D'Aquila
William W. Davis
Fidel Ariel Desir Boya
Andrew James Doy
Molly Rose Duane
Matthew Ziegler Dudley
Roxanne Dupuis
Mary Michela Duvall
Alexo R. Esperato-Martinez
Jonathan Kai-Hun Fan
Angela Dawn Fulmer
Sonnet Jeong Im Gaertner
Margaret Marie Glancey
Candice Elizabeth Gormley
Anna Lorinda Grilley
Shailvi Gupta
Hali Lynn Hambridge
Ingrid Rebecca Hewitson
Ya-Luan Hsiao
Brian Huang
Lisa Rose Huff
Catherine San-Wen Hwang
Alexander Miles Jenson
Susanne R. Katz
Mary Elizabeth Kennelly
Jack Andrew Kent
Nidhi Khurana

HONOR SOCIETIES

Soohyun Kim
Yvonne Stephanie Kingon
Amii Matilda Kress
Feria Al-Karim Ladha
Anna Maytum Leddy
Kathryn Margaret Leifheit
Caiyun Liao
Amanda Cherub Little-
Richardson
Xiao Ma
Blossom Adaeze Maduafokwa
Toru Matsubayashi
Christine Elizabeth McKenna
Nina Margarita Miller
Matthew John Molloy
Srinivas Nanduri
Mchale Newport-Berra
Tochukwu Emmanuel Njepuome
Titilope Oduyebo
Jiwon Oh
Dennis Orkoulas-Razis
Dawn Amber Pepin
Christine M. Prosperi
Stephanie Robin Psaki
Amritha Ramakrishnan
Katrina Elizabeth Reiser
Shuang Ren
Max Josef Romano
Michael B. Rothman
Megan Suzanne Schuler
Yuichi Shimada
Shreya Shrestha
Marissa Rose Silverman
Namrita Shirin Singh
Marie Leann Spiker
Urshila Sriram
Brittany Jan Sunshine
Anh Tu Tran
Kathleen Bernadette Tucker
Alison Elizabeth Turnbull
Kristine N. Wagner
Collin Joseph Weinberger
Yingjie Weng
Evan Wong
Fan Helen Yu
Meijia Zhou
Cheryl Kay Zogg

Upsilon Phi Delta

Alex Daniel Bash
Susanne R. Katz
Shivani Patel
Samantha Leigh Pruden
Ashna Saxena
Spencer M. Wildonger

Sigma Theta Tau Nu Beta International Honor Society of Nursing

The following doctoral students
have been elected to Sigma Theta
Tau Nu Beta:

Mary L. Blankson
Karen Butler-Colbert
Yvonne Y. Commodore-Mensah
Lucine P. Francis
Juliane Jablonski
Melissa Jones-Holley
Erika L. Setliff

The following master's students
have been elected to Sigma Theta
Tau Nu Beta:

Joseph Patrick Eltanal Balao
Jeffery C. Baldwin
Cyasha S. Brown
Lisa Marie Garrett
Lacy Gee
Jamie L. Hatcher
Micaela M. Hinojosa
Sarah F. Huang
Allison Jagers
Lisa M. Klein
Matthew Robert Lindsley
Ashley A. Millard
Margot Elizabeth Munzel
Tenzin Nangkyi
Thao T. Nguyen
Courtney S. Omary
Kimberly Ann Peterson
Nissi Sara Sajju
Elizabeth A. Schappell
Jennifer N. Tate
Shaun M. Tompkins

The following undergraduate
students have been elected to
Sigma Theta Tau Nu Beta:

Rebecca McMahon Adelman
Bethany Heather Allen
Adrian John Barros
Kelly West Bates
Courtney Anne Beeckler
Kalli Lynn Bermingham
Ashley Elizabeth Bettencourt
Elizabeth Ashley Blocker
Ashley Getz Boumgarden
Natalie Jane Bryson
Lindsey Campbell
Jenny M. Cao
Nicole Carreras Calderon
Amanda Meaghan Cary
Marissa Colette Charles
Jennifer Chen
Jacqueline Elizabeth Clark
Willa Vroman Cochran
Christine Coit
Leah Marie Colligan
Kathryn Lindsay Conn
Gena Catherine Craemer
Maria-Eugenia Flores Dalton
Sophie Pollard Danforth
Emily Elizabeth Horton DeVan
Adam Douglas Diem
Christine Onnen Diffenderffer
Katrina Lugtu Dijamco
Erin Rose Doherty
Alexa Starr Dougherty
Abby Elizabeth Dowling
Susanna Rachel Epstein
Sarah Frances Farnsworth
Kristy Fundora
Lee Elliot Gilman
Julia Hathaway Greenwood
Nicolette Alejandra Guerrero
Zoe Alexandra Levy Gutterman
Karrie Lanier Hancock
Cathleen Elizabeth Hannah
Patrick Nolan Hennessy
Gretchen Elizabeth Housel
Julia Kay Huerta
Tristin Elizabeth Hutchinson
Alexandra Kathryn Isaacs
Hannah Rose Jacob
Beverly Louise Lindsay Johnson
Diva Margareth Jonatan
Timothy Francis Kane
Kelsey Marie Kempf
Garrett Matthew Koslan

Mary Katherine Kowal
Melinda Renee Kunze
Virginia Kennedy Lachman
Jerica Leslie Ladin
Amy Kathryn LeBailly
Deanna Marie Lentz
Alexis Marie Lipinski
Haley Elizabeth Loram
Meredith Sarah An Lu
Megan Kathleen Lutz
Lauren Bishop Mackenzie
Andrea Lynn Magee
Erin Elizabeth Mahoney
Emily Megan Mallon
Caitlin Ann McConnell
Virginia Noël Meltzer
Marlene Elizabeth Meyer
Sarah Beth Miller
Megan Elizabeth Mooney
Alexandra Patricia Moreland
Brittany Bowman Moyer
Cari LeighAnn Nash
Marco Rodrigo Oldsman
Michelle Lynn Overby
Carlee Noelle Peck
Amy Claire Pennington
Caroline Anne Griswold
Pierson
Jamie Lauren Popielarski
Kathryn Quail Radtke
Adele Marta Rancis
Kate Elizabeth Reed
Diana Miller Rice
Sydney Mylin Rockwell
Morola Janice Rose
Jennifer D. Ryu
Amanjeet Kaur Sahota
Emily Kang Sammis
Laine Sterling Schroder
Erika Alexandra Shorr
Karen Elaine Shull
Adelaide Sit
Danielle Christine Slatt
Amy Marie Slonecker
Bethany Soo Smith
Charlotte B. Smith
Mary Elizabeth Swoyer
Suzanne Alane Taylor
Bayly Lindsay Unger
Katherine Rachel Wahl
Brittany Marie Walton
Lena Hollins Wickenden
Sarah Grace Willie
Catherine Marie Peters Willman
Erica Nicole Zagaja

Honor Societies for the School of Education

Chi Sigma Iota

Chi Sigma Iota, Lambda Chapter, is the international honor society that values academic and professional excellence in counseling. It promotes a strong professional identity through members (professional counselors, counselor educators, and students) who contribute to the realization of a healthy society by fostering wellness and human dignity. The mission of Chi Sigma Iota is to promote scholarship, research, professionalism, leadership, and excellence in counseling, and to recognize high attainment in the pursuit of academic and clinical excellence in the profession of counseling.

The following members of the graduating class are members of Chi Sigma Iota:

Leslie Danielle Bowman
Beatrice Angeleta Brown
Marone LaDarryl Brown
Raquel T. Carrera
Michele Andree Coleman
Magan Rae DePrefontaine
Amanda Diaz
Christina M. Fowler
Tania Monique Golocovsky
Kayla JeTann Hall
Lauren N. Hanley
Destiny Joy Thema Hilliard-Thomas
Seung Min Kim
Shannon Lynn Knight
Norma A. Leaf
Angela J. Lee
Danielle Silver Levine
Jasmine A.G. McEwen
Elsbeth R. Mok
Karaann Kara Murcheck
Laura Thérèse Neugebauer
Victoria Okai
Valerie Ann Palmer
Jayme Lee Proctorstein
Melissa Renee Redding
Kara Justine Rudisill
Karla Gisell Santiago

Tami J. Scherr
Kristen Michelle Schmorr
Bradley James Spoon
Miaela N. Thomas
Nana Pokua Tweneboah
Mary Margaret Walker
Barbara A. Wasowska

Phi Delta Kappa

Phi Delta Kappa is a 100-year-old professional association for educators. This member-based association is a dedicated advocate for high-quality public education around the world. Phi Delta Kappa strives to prepare the next generation of educators through visionary leadership, research, and service.

The following members of the graduating class are members of Phi Delta Kappa:

Monique Green
Seon Jeon
Walter R. Simmons
Alma Gabriela Calderon Velasquez

STUDENT HONORS

General University Honors

General University Honors were determined at the end of March 2014 for students who had achieved a cumulative Johns Hopkins University grade point average of 3.5 or higher. Students earning this honor at the end of spring 2014 semester will have that notation placed on their final transcripts.

Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General Honors

Jared Marcus Abbott
Gabriela Abril
Rosa Elisa Acheson
Ashley Victoria Adams
Dylan Bryan Adams
Maria Modupe Adebayo
Wolfgang Alexander Alders
Devin Lea Alessio
Fatimah Ahmed Alkhunaizi
Victor Paul Allard
Christopher Ryan Alvarez
Nicollette Shan Alvarez
Thomasina Pokua Anane
Thomas John Andreaci
Colette Dolores Andrei
Carrie Elizabeth Andrews
Saad Anjum
Ran Ao
Katherine Marie Appel
John Daniel Arena
Burcu Atay
Anne Brackenridge Ballantine
Badman
Guangyu Bai
Nicholas Sayres Baker
Carter Campbell Banker
Sarah Elizabeth Barnard
Tyler Patrick Barnum
Kevin Andrew Barry
Alessandra Victoria Bautze
Breanne Elizabeth Bears
Taylor Catherine Beech
Jehanne Thaice Yveline Belange
Daniel Messod Benarroch
Desiderio Gabriele Berdini
Marisa Carynn Berger

Dana Caldwell Berlin
Mary Theresa Glennon Berman
Akshai V. Bhatnagar
Anish Bhatnagar
Ryan James Bickley
Talene Aghavnie Bilazarian
Max James Biondi
Celeste Garland Frances Black
Lou Blanpain
Michael Evan Bodner
Vincenzo A. Bonaddio
Nicole Bonsavage
Daniel Borota
Stephen Nathanael Borunda
Natalie Rittenhouse Boyse
Nathaniel David Bradley
Julia Robinson Bradshaw
Ellen Margaret Adele Brait
Richard Bram
Sasha Carmela Brietzke
Carolyn Mary Briody
Earlondra Rikita Brooks
Julia Gerolimatos Brown
Jacob Aaron Budenz
Miliana Budimirovic
Lauren Victoria Burke
Ruth Allen Burrows
Deirdre Grace Caffrey
Melanie Marie Callaghan
Elizabeth Anna Campbell
Nicole Ann Cantor
Elizabeth Joanne Caris
Laura Marie Carroll
Thitaporn Chaisilprungraung
Rohini Chakravarthy
Natalie Lok Yan Chan
Oliver Young Woo Chang
Nikhil Venkat Chavali
Henry K. Chen
Tiantian Chen
Nissa Grace Cheng
Elliott Kiel Cheresh
Samuel Joseph Chirtel
Heyna Cho
Hyun Jung Stephanie Cho
Hyunseo Cho
Lawrence Lee Chow
Aidan O.H.W. Christofferson
Rachel M. Cohen
Zoe Caroline Heller Cohen
Leila Sarah Collins
Alexandra Adare Colt
Taylor Marie Colvin
Emily Asbury Combs
Kristen Cook
Daniel James Corbett
Cornelia Morio Cote

Lucy Tilden Coyle
Benjamin Saffran Cranston
Arlynn Dana Criste
Duncan Colum Crystal
Taylor D'Amore
Alexander David Dash
Zachary Moses David
Benjamin John Davidson
Thomas Patrick de Lyon
Mikaela Rose Dealissia
Michael Joseph Delfin
Caroline Rose DeLuca
Michael William Denlinger
Kara Anne Deppe
Patrick Jonathan Despres-
Gallagher
Jennifer Lee Diamond
Danielle Antoinette DiPersia
Joseph Francis DiTrollo
Allysa Ann Dittmar
Zainab Murtaza Doctor
Virgil Lawrence Doyle
Asad Farooq Durrani
Lauren S. Eby
Colby Herron Eisen
Nour Yasser El Safoury
Austin Son Elig
Francesco Emiliani
Leo Trevor Ernst
Bonnie Leigh Etter
Zhou Fang
Olivia Minako Farrelly
Jennifer Pia Ferentz
Zachary Michael Ferguson
Rodolfo Manuel Fernandez-
Criado
Lauren Elizabeth Fields
Allison Louise Fink
Lucinda Beatrice Fink
Victor Allan Fink
Daniel Max Firester
Kyle H. Fisk
Bethany Lynne Flaherty
Sara Deanna Flood
Kierra Anne Foley
Susan Carol Folsom
Helen Marie Fonda
Chance Douglas Fowler
Anthony Martin Gacita
Chumin Gao
Shuna Gao
Yiwei Gao
Yunpeng Gao
Jonah David Garry
Alex Daniel Garson
Kirsten Victoria Gausch
Chelsea Aika Villanueva Gaviola

Gene Patrick Nicomedez
Geronimo
Nicholas Russin Gersh
Ryan Hale Giggi
Anna Lynne Gilmour
Sean William Fitzmorris Glass
Samuel Mead Glassman
Kelly Sylvia Glazer
Swati Goel
Steven Goldenberg
Jake Matthew Goldstein
Tyler Joel Goldstein
Elizabeth Ann-Michelle Gomez
Vissagan Gopalakrishnan
Dylan Hunter Gorman
Henry David Greyner
Nikita Gupta
Clinton James Hall
William Joseph Hamilton
Christopher Kennedy Hampton
Emmalee Joy Hanchek
Maha Haqqani
Nicholas Morgens Harnik
Abigail Ellyn Harri
Martha Conley Harrison
Benjamin Thomas Hartman
Derek Allan Hatfield
Nicolette Antonia Hatzidimitriou
Mike Zhongyu He
Jacqueline Liza Heath
Wesley Alan Heeter
Lydia Dianne Hellwig
Caitlin Marleigh Hepps Keeney
Jonathan Kalman Hettleman
Matthew Joseph Hill
Andrew H. Ho
Caitlin Mary Hoff
Jordan Hoffmann
Sarah Lynn Horton
Peggy Houngh
Stephanie H. Hur
Tasmeen Hussain
Steven Francis Hyland Jr.
Ariana Lily-Mary Ionescu
Shiori Ito
Alisha Jamil
Marissa Caroline Jarosinski
Diana Leigh Jeang
Samuel Shao-Guang Ji
Haram Joo
Melissa Karen Jordano
Kevin Joseph Joyce
Gyul Jung
Kandice Heejung Jung
Myriam Aisha Kane
Seok Kyu Kang
Lucas Alan Kanter

Elizabeth Anne Kaplan	Quinn William McGrory	Heather Adele Reisner	Annie Abigail Stallman
Jessica Erin Katz	Elizabeth Katherine McIntosh	Stephanie Anne Ritter	Zoe Elizabeth Mary Stanley-
Ryan Patrick Keenan	Jenna Caitlin McLaughlin	Samantha Eve Ritwo	Lockman
Margaret Marie Keener	Malinda Jeanette McPherson	Adam Elliot Roberts	Jessica Lynn Strull
Matthew Christopher Kelly	Haley Kathryn McShane	Katherine Taylor Robinson	Rebecca Austrie Sturmer
David S. Kim	Alexa Shea Mechanic	Jacob Benjamin Rode	Erick Louis Sun
Dorothy Kim	Amanda Rachel Miller	Ariel Fay Rosen	Abigail Dorothy Sussman
Doyen Kim	Christopher John Mogni	Claire Barthlow Rosen	Cyrus Grant Takahashi
Hyunsup Kim	Frank Anthony Molina	Shari Lisa Rosen	Erica Lynn Tan
Ju Myung Kim	Kyla Marian Mor	Bennett Isaac Rosenbach	Alexandra Leigh Tanzola
Minerva Yuri Kim	Phoebe Goodrich Morgan	Elias Byron Rosenblatt	Michael Z. Tao
Minsoo Kim	Brandon Simon Moy	Jeffrey Seth Roskes	Sarah Jane Caroline Taylor
Stella Kim	Amanda Rie Mueller	Sharmaine Gabrielle Ross	Kylie C. Ternes
Sunphil Kim	Teona Munteanu	Collin Anthony Rozanski	Aaron Solomon Tessler
William Baldwin Kimball	Shanna Kathleen Murray	Molly Emma Rubardt	Puchong Thirawatananond
Taylor Akiko Kitayama	Michael D. Musteric	Hana Kondo Rudolph	Teresa Joan Thomas
Myungsung Ko	Emily Rose Nadelmann	Yevgeniy Rudoy	Lily Ann Thompson
Alana Rachel Kornspun	Michael Benjamin Nakan	Evan Johnson Rule	Sarah Elaine Thompson
Elizabeth Suzanne Kraus	Aurash Naser-Tavakolian	Jennifer Anne Rutz	Maxwell Milburn Hiro Towe
Brian Wonhee Kwak	Tara Patricia Nicola	Chloe Ruth Ryan	Andrew Schuyler Townson
Alexandra Dimitroula Ladd	Aleksandar Nikolic	James John Sabra	Sonia Tsuruoka
Yu-Hsuan Lai	Emily Katherine Nink	Luma Samir Samawi	Ellen Taylor Urheim
Daniel Everett Lasman	Leemor Nir	Nicholas Eduardo Sanchez	Kavya Vaghul
Patrick K. Lau	Dominic Anthony Nistal	Raychel Elaine Santo	Amanda Michelle Vakos
Megan Noel Lauver	Marlon Matthew Nunez	Garo Peter Sarajian	Katarina Vasiljevic
Amanda Thao Le	Meg Erin O'Connor	Ari Ben Schaffer	Alexander Scott Vicory
Lien Hong Le	Madeleine Elizabeth O'Hagan	Amy Elizabeth Schettino	Alessandra Noelle Villarreal
Alexandria Yuna Lee	Jessica Catherine O'Neil	Olivia Rae Schieber	Gauri Prasad Wagle
Daniel Shyang-Fei Lee	David Eric O'Neill	Frank Aaron Schiff	Eric Lee Wan
Kyung Min Lee	Sharon Ren-Wei Ong	Emily Anne Schiller	Abby Wang
Peter Inyup Lee	Amanda Onyinyechi	Erik Andrew Schmalbach	David Enze Wang
Sangyun Lee	Onyewuenyi	Rose Margaret Schneider	Kevin Wang
Seol A. Lee	Kate Elizabeth Orgera	Eva Marie Schulteis	Yuan Wang
Anna Hofford Lemp	Jenna Yieh Pan	Alexander Jay Schupper	Zixiao Wang
Erica Lynn Levenbaum	Benjamin R. Panico	Victoria Ryan Scordato	Rebecca Elizabeth Ward
Kyra Alexandra Levy	Joo Hye Grace Park	Katherine Vernelle Seger	Anna Elisabeth Wherry
Caren Elizabeth Lewis	Steven Park	Charles Hayden Seidell	Chelsey Nicole White
Lydia Ju-mi Liang	Gilbert Joseph Pasquale	Camilla Maria Seiler	Geordan Edward Williams
Hannah Ruth Lindsell	Varun Yogeshbhai Patel	Ilana Nicole Selli	Bayly Philip Christopher Winder
Courtney Frances Little	Sarshan Rubintheran Pather	Jay Shi	Nathan Charles Winek
Jillian McCully Liwacz	Alyssa Kathleen Perkinson	Wesley Michael Shoap	Christopher Peter Seravalli Winer
Max Newell Lloyd	Laura Catherine Perkinson	Dillon Loren Shoemaker	Rachel Beth Witkin
Stephanie Michelle Lopez	Aubrey Saige Pevsner	Laila Siddiqui	Rachel Anne Wittenauer
Calixto-Hope Granil Lucas	Francesca Alessia Pinelli	Maya Rotem Silver	Cheong Wai Martin Wong
John Dylan Luck	Paraskeve Vassileke Plestis	Kyu Man Sim	Man Chi Wong
Christina Luk	Alexandre Lee Polise	Alison Leigh Simms	Karen Elizabeth Woods
Sara Furth Lunden	Ross Andrew Pollack	Elizabeth Anne Skerritt	Thomas Gutman Wray
Allaa H. Mageid	Alexander Polyak	Bonnie Ann Sklar	William Wu
Gaida Hassan Mahgoub	Linda Ruth Poon	Christopher Andrew Skoff	Mao Michael Yamakawa
Jessica Elizabeth Margolies	Kayla Irene Poulos	Joseph Thomas Sloan	Susan Rachel Yaster
Nathaniel D. Mark	Garrick John Prokos	Jack Leider Sloane	Jong Hee Ye
Emily Denison Markert	Matthew Ryan Pulaski	Jonathan Andrew Smeton	En Gye Yoon
Elaine Nicole Markovich	Joseph John Puma	Rachel Sarenka Smith	Caroline Rae Youse
Sara Martinez	Yujie Qian	Alexandra Rae Snock	Hang Yu
Laura Ariel Maschler	Dana Michelle Quinn	Christina Marie Socias	Cindy Yuhui Zhang
Hilary Amanda Matfess	Azam Ahmed Qureshi	Sophie Hadass Solomon	Feng Zhang
Jennifer Ann Maylack	Michelle Alejandra Ramos	Min Ji Son	Justin Zhuo
Matthew Duvalier McCauley	Jacqueline Renee Randell	Eric Scott Stadius	Samuel Eli Zorowitz
Kellen Elizabeth McGee	Carissa Ratanaphanyarat	Evan Jay Stafford	

STUDENT HONORS

G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with General Honors

Nayan Agarwal
Daniel Yongjune Ahn
Simon Gashaw Ammanuel
Nicha Apichitsopa
Maani Meshkin Archang
Alessandro Luca Asoni
Alexandra Hilda Ast
Edward Wilson August
Clea Carolyn Baumhofer
Catherine Elizabeth Bernstein
Brandon Jay Bhasin
Craig Lambert Bohrsen
Eric Michael Bressler
Logan Green Brunner
Christopher Michael Caniglio
Terence Coulter Casey
Tiffany Yuung-Tsu Chang
Joshua Maurice Charest
Melinda Chen
Yun-An Anne Chen
Jason Yi Cheu
Guojun Gabriel Chew
Margaret Ramona Chow
Shayer Alkhayer Chowdhury
Raeun Chung
Tyler Fleming Cloutier
Benjamin Adam Cohen
Sierra M. Costanza
Ryan William Daley
Steven Philip Dalvin
Jena Maria Daya
Jay Ben DeYoung
Harmeet Dhingra
Richard James Eben
Ezgi Ergun
Austin Jed Estep
Hannah Margaret Evans
Kareem Riadh Fakhoury
Ashley Gina Feldman
Stephen Andrew Filippone
Brandon Casey Fishman
Kevin Andrew Fitzell
Conor George Flemming
David Pike Forster
Jane Maurice Foster
Andrew Henry Frazier
Erica Reel Fuhrmeister
Gregory Chandler Furman
Yuan Gao
Catherine Michelle Gilbert

Adhiraj Manu Goel
Melissa Ann Gosse
Ian Brock Graham
Alexander Lawrence Gropper
Xiangshi Guan
Mark William Hall
Alexis Catherine Ham
Baiyang Han
Eric Craig Haydel
Jennifer Leigh Herchek
Kevin Lee Huang
Theodore Jonathan Huang
Jennifer Man Wing Hui
Jonathan Thomas Hunt
Mael Illien
Bradley Miles Isaacs
Hyun Soo Jang
Allen Keyang Jiang
Matthew Wiegard Jorgensen
Daniel Scott Kahn
Po Wei Kang
Mia Michelle Kanzawa
Joonas Oskari Karjalainen
Jonathan Daniel Katzman
Joshua Christian Kays
Michael Daniel Ketcha
Benjamin Francis Ketter
Hyun Ji Kim
Joseph See Kim
Tae Soo Kim
Woo Jin Kim
Yoni Atar Krupski
Bryan Chauen Kuo
Hillary Ting-Wei Lam
Theodore Arthur Leclerc
Rachel Ilana Lassen LeCover
Brandon Lee
David Lee
David Sung Han Lee
Joon Lee
Kyu Hyung Lee
Max Woong Lee
Pin Hsuan Lee
Rachel Michelle Lee
Seung Jae Lee
Nathan Patrick Li
Sharon Hang Li
Mohan Liang
Jordan Michael Lienhard
James Shuhan Lin
Jasper Lin
Steven I. Lin
Deepak Lingam
Allen Lun Liu
Lingshu Liu
Nicholas Liu
Eric J. Lorenz

Rachel Susan Lu
Qasim A. Mahmood
Amory Adrien Gregory Martin
Paul Chandrica Masih Das
Griffin Cooper McCutcheon
Rachel Ellen McFarland
Kyle Andrew Mercer
Joshua Philip Meyerson
Shona Okamoto Mitteldorf
Rishikesh Ameya Mohan
Jae Hyon Moon
Alexander Joseph Mullen
Kutay Fatih Muslu
Qimin Ng
Hayley Jean Normile
Seung Jae Oh
Max Elijah Okinow
Hyun Sung Park
Steve Park
Matthew James Pellicore
Drew Paul Petersen
Samuel Pun
Marc Eliot Reisner
John Hannam Rhee
Erin Elizabeth Rhoads
Sarah Beth Rinsma
Sydney Rae Rooney
William Harrison Rothkopf
Aric Carlin Rousso
Mitchell Eric Sacks
Praneeth Reddy Sadda
Akshay Sanghi
Robert Charles Schneider
Jeremy Robert Schwartz
Ashwyn Kamal Sharma
Matthew Corey Sheckells
Edward David Shiang
Dongsuk Shin
Nicholas Michael Siegel
Kavya Lahari Singampalli
Justin Michael Snyder
Chun-Ming Ernest So
Skyler Evan Stern
Jimmy Su
Patrick Quinn Tamm
Fannie Tao
James Hartman Teasley
John Connevey Morris Thibau
Andrew Mark Thierman
Allison Kuzma Thompson
Katherine Laura Tschudi
Raymond-Rami Tercedo Tuazon
Molly Frances Van Doren
Andrew Wang
Vincent Wang
Brian Michael Ward
David Blaisdel Watson

Daniel Phillip Willen
Catherine E. Wilshusen
Kyle Theodore Wong
Afroditi Xydi
Jeffrey Chen Yu
Justine Ruth Yu
Jeffrey Tuen Yee Yung
Tiffany Yung
Nancy Lin Zhong
Allen Kelun Zhu
Amadeus Shiaoayao Zhu

Engineering Programs for Professionals

Master's Candidates Graduating with Honors

James Andra Alderman
Michael Joseph Altebrando
Benjamin B. Alvarez
Gregory Kroll Anderson
Kamlesh Radhakrishna
Annavarapu
Peter Anthony Arrobio
Haskel Charles Ash
Nathan Donald Atkinson
Laura Audino
Andre J. Bahou
Dmitriy Borisovich Bank
Jessica Barrientos
Douglas Barrington
Ingrid H. Bauer
Aimee Bechtle
Brian Beechener
Jamie E. Bell
Kathryn Belliveau
Brent Belote
Michael Benavidez
Marta Bierria
Marshal Sever Blessing
Jonathan Paul Bligh
Benjamin Blumenfeld
David Andrew Branch
Dustin Bremner
Daniel Bresler
Mary Brewer
Adam T. Brill
Stuart Paul Broadwater
Joseph David Brown
Chad Brueggemann
David T. Brunner
Brandon J Butterworth
Xuna Cai
Elise Noel Campbell
Stephanie Jan Caporaletti

Benjamin Lee Cartwright
 Wendy Casker
 Derek Scott Cassner
 Matthew Franklin Cechini
 Bradley Hamilton Chapman
 Young Ho Choi
 Peter Wilson Christian
 William Chung
 Bryan R. Clinard
 Andrew Dinh Collins
 John Reed Conner
 Mellissa Suzette Cordova
 Bradley James Cotten
 Ian Andrew Cozens
 Edmund Dean
 Nicholas W. DeMatt
 Bradley Demmons
 Jonathan Desi
 Laura DeWalt
 Sandro John Di Giacomo
 Stephen Robert Dicocco
 Michael Peter Dixon
 Michael Drob
 Peter F. Dugan
 Alexandra Rittenhouse Dupont
 H. Conner Egbert
 Jonathan Matthew Eisen
 Melissa Marie Else
 Daniel Emminizer
 Christopher Bruce Ensor
 Douglas Brian Evans
 Heather M. Evans
 Trefor Evans
 Jessica Reed Faust
 Matthew Robert Feldman
 Nathan Wesley Forrest
 Michael Gregory Freedman
 Chuen-tung Fu
 Brian Paul Fuller
 John Pendleton Gaines
 Jeffrey Robert Galloway
 Hans F. Geineder
 James A. Gibbs
 Daniel Earl Giles
 Brian Gin
 Jeffrey Michael Golden
 Karensa T. Gordon
 Zac Gorrell
 Bruce James Gorski
 Bradley Worthington Greene
 Stephanie Saima Guzman
 Dwayne Edward Harris
 Ronald Jason Hart
 Alex Hastings
 Timothy Joseph Heath
 Jeffrey Charles Herbert
 My T. Hoang
 Christopher Michael Hosmer
 Michael L. Hrechun

Eric Huelsmann
 Jesse William Hulsizer
 Peter Ildefonso
 Joe Nusorn Intique
 Wahab Farooq Jilani
 Cayci Nicole Johns
 Dustin Michael Johns
 Kevin Johnson
 Timothy Jurasevich
 Jeffrey Maxwell Kalter
 Mark Jerome Kapsch
 Alex Kee
 Christopher Michael Keller
 Jude Kerlavage
 Michael Kingen
 Fumiko Kizaki
 Meghan R. Klasic
 Steven Richard Kline
 Daniel Ryan Kreh
 Denis A. Krot
 Matthew Peter Kuzdeba
 Nori Robin Laslo
 Yim Chi Lee
 Daniel Leeds
 Justin Dennis Lehman
 Christina Lewis
 Charles Michael Liarakos
 Jeffrey Carl Lindhurst
 Taylor Littlehat
 Lily Liu
 Brian Nicholas Lounsbury
 Heather Lyne
 Scott Christopher Marshall
 Eliu Martinez
 Jeffrey Paul Martinez
 Adam Scott Maslowski
 David Eugene McCartney
 Clifford Moore McKeithan
 Brent Edward McLaughlin
 Nicole Therese McLeish
 Brian Patrick McLoughlin
 John Andrew McQueston
 Michael G. Meade
 Jason Richard Miller
 Jered Miller
 Seth Joseph Miller
 Timothy James Miller
 Patrick Dale Miner
 Jeffrey Alan Mitchell
 Jason Aaron Mitzel
 Peter Moertl
 David Adam Mollitor
 Eric Moskun
 Benjamin Thomas Mott
 John Joseph Mulvihill
 David Alexander Murphy
 Stephanie Christine Nacios
 Trent Arden Nadeau
 Laura Taylor Nelson

Andrew Jacob Neville
 Chi Minh Nguyen
 Thuythao M. Nguyen
 Vanessa Marie Nieporent
 Travis Nissley
 Dawn Noga
 Michael Jeffrey Orr
 Marcos Osorno
 Edward Frank Parchuke
 Brian Parrish
 Daniel Tyler Parsons
 Fan Pat
 Douglas W. Paul
 Steven W. Paulsen
 Yelena Pedan
 Jesse Warren Peters
 Derek Petersen
 Matthew James Peterson
 Danielle Katherine Petrucci
 Erik Stephen Phelps
 James Francis Piotrowski
 Clint Pitzak
 Evan Porter
 Narimaan Pourahmadi
 Stuart H Pulliam
 Edmond Grant Radcliff
 Louis James Rader
 Osaid Shahan Rahman
 Shabbir Fazle Ramzan
 Randy Lee Ransier
 Seth Ransohoff
 James Robert Rascoe
 Rachel Lauren Raskob
 Diana Jo Raz
 Robert Reyes
 James Emerson Robarge
 Dustin T. Rodrigues
 Caroline Ann Rogers
 Michael James Russell
 Ahmed Saifuddin
 Kevin James Schiefer
 John William Schlehr
 Michael Schroeder
 Laura Ann Schuessler
 Ian Matthew Scott
 Shyreen Tajammul Shafiq
 Amanda R. Shaw
 Ahmad Mohammad Shehadeh
 John Frederick Silny
 Nitin Singhal
 Chad David Slick
 Amelia Nicole Slowik
 Amanda Kay Smith
 Joshua David Smith
 Sean Gregory Smith
 Jonathan Paul Soldner
 David Sorber
 Edwin T. Strong
 Therese Randhika Suaris

Gregory Allen Talalai
 Taylor Weston Talbott
 Denya Patricia Tapia
 Haris Tauqeer
 Colin E. Taylor
 Gregory Teal
 Nicholas Edward Timpf
 Peter Jeremy Tipton
 Benjamin Michael Topper
 Mengying Terry Tsay
 Michael Wayne Tunick
 Mark Tuttle
 Erin Michelle Van Erp
 Tobias Karl Van Esselstyn
 Gunjan Verma
 Austin Vesper
 David M. Wagner
 Debbie A. Walker
 Laura Marie Walker
 Stefany Cheryl Wang
 Jennifer Erin Wells
 Brandon Lee White
 Zachary Scott Whittington
 Benjamin Jacob Williams
 Brian Lee Wojtysiak
 Joshua Hansel Wolleim
 Peter Wong
 Carl Alan Woody
 Sang Kyu Yang
 Andrew Christopher Yuen
 Allen H. Zeng
 Michael David Zolna

Carey Business School

Baccalaureate Candidates Graduating with General Honors

Hanna Allelign
 Gustave W. Bowling
 Joseph Albert Gonzalez
 Adam Hersch
 Moses Hiday
 Anastasia Inez
 Gideon Michael Leiser
 Jeffrey B. Listhaus
 Yitzchok Loewy
 Chaim Pinchus Dovid Orzel
 Dimitrios Papadopoulos
 Alexander Benjamin Scharf
 Zachary S. Stern
 Jeffrey F. Weidley

STUDENT HONORS

School of Education

Baccalaureate Candidates Graduating with General Honors

Eric A. Keenan
David S. Lloyd
Andrew W. Powell
Richard Wayne Russell
Burgess C. Wood

Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with Departmental Honors

Gabriela Abril, *Neuroscience*
Rosa Elisa Acheson,
Writing Seminars; English
Maria Modupe Adebayo, *Sociology*
Nicole Elizabeth Albstein,
Neuroscience
Devin Lea Alessio,
Writing Seminars
Hasan Ali, *Neuroscience*
Victor Paul Allard, *Physics*
Joella Lea Allen, *English*
Nicollette Shan Alvarez,
Writing Seminars
Thomasina Pokua Anane,
Public Health Studies
Erik Korfitz Andersen,
Writing Seminars
Colette Dolores Andrei, *History*
Saad Anjum, *Writing Seminars*
John Daniel Arena, *Neuroscience*
Edward Wilson August, *Chemistry*
Anne Brackenridge Ballantine
Badman, *English*
Guangyu Bai, *International
Studies*
Larkin Woodward Bailey, *Writing
Seminars*
Nicholas Sayres Baker,
Cognitive Science
Sarah Elizabeth Barnard, *History*
Tyler Patrick Barnum, *Biology*
Alessandra Victoria Bautze,
Writing Seminars
Breanne Elizabeth Bears,
Neuroscience
Mary Theresa Glennon Berman,
Writing Seminars

Anish Bhatnagar,
Molecular and Cellular Biology
Talene Aghavnie Bilazarian,
Political Science
Lou Blainpain, *Neuroscience*
Fletcher Ian Boone, *Physics*
Ellen Margaret Adele Brait,
Writing Seminars
Jacob Aaron Budenz,
Writing Seminars
Ruth Allen Burrows,
*Global Environmental Change
and Sustainability*
Deirdre Grace Caffrey,
Public Health Studies
Melanie Marie Callaghan,
Molecular and Cellular Biology
Nicole Ann Cantor,
Writing Seminars
Andrew Giacomo Cappuccino,
History
Elizabeth Joanne Caris,
History of Art
Kelly Elizabeth Carty, *English*
Thitaporn Chaisilprungraung,
Cognitive Science
Henry K. Chen, *Political Science*
Nissa Grace Cheng, *Classics*
Taylor Marie Colvin,
Writing Seminars
Emily Asbury Combs, *English*
Adrian Antonio Cotarelo,
Public Health Studies
Megan Elizabeth Crants,
Writing Seminars
Arlynne D. Criste,
Writing Seminars
Ross Daniel Cummings,
Writing Seminars
Zachary Moses David,
Political Science
Benjamin John Davidson,
Spanish; English
Caroline Rose DeLuca,
Writing Seminars
Kara Anne Deppe, *English*
Jennifer Lee Diamond,
Writing Seminars
Allysa Ann Dittmar,
*Global Environmental Change
and Sustainability*
Jeremy William Dolinko,
Computer Science
Malachy James Duffy,
Writing Seminars
Julia Marie Dufosse, *History*

Colby Herron Eisen,
Public Health Studies
Nour Yasser El Safoury,
Film and Media Studies
Leo Trevor Ernst,
Writing Seminars
Bonnie Leigh Etter, *Archaeology*
Ashley Gina Feldman, *Spanish*
Lucinda Beatrice Fink,
Writing Seminars
Daniel Max Firester, *Physics*
Bethany Lynne Flaherty,
Psychology
Kierra Anne Foley, *Near Eastern
Studies; History of Art*
Helen Marie Fonda, *Physics*
Madeline Louise Fryer,
Public Health Studies
Sarah Frances Furlong,
Cognitive Science
Anthony Martin Gacita,
Molecular and Cellular Biology
Yiwei Gao, *Neuroscience*
Kirsten Victoria Gausch,
History of Art
Chelsea Aika Villanueva Gaviola,
Public Health Studies
Ryan Hale Giggi, *History*
Anna Lynne Gilmour,
Behavioral Biology
Swati Goel, *Sociology*
Vissagan Gopalakrishnan,
Molecular and Cellular Biology
Leanne Cara Gossels,
Writing Seminars
Nikita Gupta, *Neuroscience*
Morgan Halstead,
Writing Seminars
Victoria Joan Haltermann,
Anthropology; Writing Seminars
Christopher Kennedy Hampton Jr.,
Neuroscience
Bridget Baird Harkness,
Writing Seminars
Benjamin Thomas Hartman,
Mathematics
Derek Allan Hatfield,
Neuroscience
Nicolette Antonia
Hatzidimitriou, *Writing
Seminars*
Jacqueline Liza Heath, *Chemistry*
Caitlin Marleigh Hepps Keeney,
Behavioral Biology
Jonathan Kalman Hettleman,
Political Science

Kithmina Virochana Hewage,
International Studies
Matthew Joseph Hill, *Physics*
Michelle Ho, *Writing Seminars*
Caitlin Mary Hoff, *French*
Jordan Hoffmann, *Physics*
Peggy Houng, *Cognitive Science*
Tasmeen Hussain,
Molecular and Cellular Biology
Charlotte Duerr James,
Latin American Studies
Alisha Jamil, *Neuroscience*
Marissa Caroline Jarosinski,
Molecular and Cellular Biology
Diana Leigh Jeang, *French*
Kevin Joseph Joyce,
Writing Seminars
Gyul Jung, *Biology*
Seok Kyu Kang, *Neuroscience*
Elizabeth Anne Kaplan,
Cognitive Science
Jessica Erin Katz,
Romance Languages
Ryan Keenan, *English*
Margaret Marie Keener,
*Global Environmental Change
and Sustainability*
Adil Agha Khan,
Writing Seminars
Minsoo Kim, *Behavioral Biology*
Alexander James Kirk,
Public Health Studies
Alana Rachel Kornspun,
Neuroscience
Alexandra Dimitroula Ladd,
Molecular and Cellular Biology
Amanda Thao Le, *Biology*
Jung Eun Lee, *Classics*
Seol A. Lee, *Writing Seminars*
Anna Hofford Lemp,
Writing Seminars
Erica Lynn Levenbaum,
Neuroscience
Caren Elizabeth Lewis,
Writing Seminars
Lauren Kelly Lewis, *English*
Lydia Ju-mi Liang, *Neuroscience*
Hannah Ruth Lindsell,
*Global Environmental Change
and Sustainability*
Courtney Frances Little, *History*
Max Newell Lloyd,
History of Sc/Med/Tech
Stephanie Michelle Lopez,
International Studies

Calixto-Hope Granil Lucas Jr.,
Molecular and Cellular Biology; History of Sci/Med/Tech
 Christina Luk, *English*
 Jessica Elizabeth Margolies,
Romance Languages
 Nathaniel D. Mark, *Economics*
 Emily D. Markert, *English*
 Matthew Duvalier McCauley,
Philosophy
 Quinn William McGrory,
Writing Seminars
 Elizabeth Katherine McIntosh,
English; History of Art
 Jenna Caitlin McLaughlin,
Writing Seminars
 Alexa Shea Mechanic,
Writing Seminars
 Amanda Miller, *Writing Seminars*
 Frank Anthony Molina,
Public Health Studies; Sociology
 Amanda Rie Mueller, *History*
 Shanna Kathleen Murray,
Cognitive Science; Romance Languages
 Emily Rose Nadelmann,
Public Health Studies
 Michael Benjamin Nakan,
Writing Seminars
 Tara Patricia Nicola, *English*
 Leemor Nir, *Writing Seminars*
 Jessica Lynn Noviello,
Earth and Planetary Sciences
 Meg Erin O'Connor,
Writing Seminars
 Madeleine Elizabeth O'Hagan,
Writing Seminars
 Sharon Ren-Wei Ong,
Neuroscience
 Kate Elizabeth Orgera,
Writing Seminars
 Benjamin Russell Panico, *English*
 Steven Park, *Neuroscience*
 Sarshan Pather, *Molecular and Cellular Biology*
 Thalia Kathryn Patrinos, *English*
 Matthew Richard Peck, *Molecular and Cellular Biology*
 Alyssa Kathleen Perkinson,
International Studies
 Aubrey Saige Pevsner,
Writing Seminars
 Paraskeve Vassileke Plestis,
Writing Seminars
 Ross Andrew Pollack, *Molecular and Cellular Biology*
 Nicole Marie Price, *History*

Garrick John Prokos,
Global Environmental Change and Sustainability
 Yujie Qian,
Mathematics; Economics
 Dana Michelle Quinn,
Writing Seminars
 Shelby Patricia Quinn, *History*
 Michelle Alejandra Ramos,
Behavioral Biology
 Jacqueline Renee Randell, *History*
 Carissa Ratanaphanyarat,
Writing Seminars
 Stephanie Anne Ritter, *English*
 Samantha Eve Ritwo,
Writing Seminars; History
 Adam Elliot Roberts,
Political Science
 Katherine Taylor Robinson,
Sociology
 Jacob Benjamin Rode,
Global Environmental Change and Sustainability
 Shari Lisa Rosen,
Writing Seminars; English
 Jeffrey Seth Roskes, *Physics*
 Collin Anthony Rozanski,
Cognitive Science
 Yevgeniy Rudoy, *Mathematics*
 Chloe Ruth Ryan,
Cognitive Science
 James John Sabra,
Cognitive Science
 Raychel Nicole Santo,
Global Environmental Change and Sustainability
 Garo Peter Sarajian, *Mathematics*
 Amy Elizabeth Schettino,
Neuroscience
 Emily Schiller, *Writing Seminars*
 Eva Marie Schulteis, *Neuroscience*
 Alexander Jay Schupper,
Neuroscience
 Katherine Vernelle Seger,
Writing Seminars; French
 Charles Hayden Seidell,
Computer Science
 Tina Atinuke Seidu,
Public Health Studies
 Jay Shi, *Neuroscience*
 Laila Siddiqui, *Cognitive Science*
 Maya Rotem Silver, *Neuroscience*
 Kyu Man Sim, *Biology*
 Elizabeth Anne Skerritt, *Physics*
 Joseph Thomas Sloan, *Physics*
 Jack Leider Sloane, *Chemistry*
 Rachel Sarenka Smith,
Writing Seminars

Jee Young Sohn, *Neuroscience*
 Eric Scott Stadius, *History*
 Evan Jay Stafford, *Physics*
 Rebecca Ellen Stringham, *Writing Seminars*
 Abigail Dorothy Sussman,
Writing Seminars; Spanish
 Cyrus Grant Takahashi,
Chemistry
 Erica Lynn Tan,
Global Environmental Change and Sustainability
 Alexandra Leigh Tanzola,
East Asian Studies
 Sarah Jane Caroline Taylor,
Biology
 Puchong Thirawatananond,
Molecular and Cellular Biology
 Teresa Joan Thomas, *History*
 Maxwell Milburn Hiro Towe,
Neuroscience
 Andrew Schuyler Townson,
English
 Sonia Tsuruoka,
Writing Seminars
 Elliot Turkiew,
Molecular and Cellular Biology
 Ellen Taylor Urheim,
Mathematics; Chemistry
 Katarina Vasiljevic, *Neuroscience*
 Alessandra Noelle Villarreal,
Archaeology
 Gauri Prasad Wagle, *International Studies*
 Eric Lee Wan,
Molecular and Cellular Biology
 Zixiao Wang, *Neuroscience*
 Brandon Ross Weber, *Writing Seminars*
 Anna Elisabeth Wherry,
Anthropology
 Chelsey Nicole White, *Writing Seminars; Spanish*
 Geordan Edward Williams,
History
 Rachel Beth Witkin,
Writing Seminars; Global Environmental Change and Sustainability
 Cheong Wai Martin Wong,
Global Environmental Change and Sustainability
 William Wu,
Molecular and Cellular Biology
 Hang Yu, *Physics*
 Cindy Yuhui Zhang, *Molecular and Cellular Biology; Spanish*

Graduates from the Honors Program in Humanistic Studies

Bridget Baird Harkness
 Paraskeve Vassileke Plestis

G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with Departmental Honors

Nayan Agarwal,
Biomedical Engineering
 Daniel Yongiune Ahn,
Computer Engineering and Computer Science
 Simon Gashaw Ammanuel,
Biomedical Engineering
 Nicha Apichitsopa,
Electrical Engineering
 Maani Meshkin Archang,
Materials Science and Engineering
 Alessandro Luca Asoni,
Biomedical Engineering and Computer Science
 Edward Wilson August,
Mechanical Engineering
 Clea Carolyn Baumhofer,
Civil Engineering
 Noah Sarson Belcher,
Computer Science
 Catherine Elizabeth Bernstein,
Biomedical Engineering
 Brandon Jay Bhasin,
Biomedical Engineering
 Craig Lambert Bohrsen,
Biomedical Engineering
 Eric Michael Bressler, *Materials Science and Engineering*
 Logan Green Brunner,
Environmental Engineering
 Christopher Michael Caniglio,
Mechanical Engineering
 Terence Coulter Casey,
Mechanical Engineering
 Tiffany Yuung-Tsu Chang,
Biomedical Engineering
 Joshua Maurice Charest,
Mechanical Engineering
 Melinda Chen,
Biomedical Engineering
 Yun-An Anne Chen,
Biomedical Engineering
 Jason Yi Cheu,
Mechanical Engineering

STUDENT HONORS

Guojun Gabriel Chew, <i>Biomedical Engineering</i>	Baiyang Han, <i>Chemical and Biomolecular Engineering</i>	David Lee, <i>Biomedical Engineering</i>	Hayley Jean Normile, <i>Environmental Engineering</i>
Margaret Ramona Chow, <i>Biomedical Engineering</i>	Eric Haydel, <i>Computer Engineering and Electrical Engineering</i>	David Sung Han Lee, <i>Biomedical Engineering</i>	Max Elijah Okinow, <i>Mechanical Engineering</i>
Shayer Alkhayer Chowdhury, <i>Biomedical Engineering</i>	Jennifer Leigh Herchek, <i>Mechanical Engineering</i>	Joon Lee, <i>Biomedical Engineering</i>	Timothy Edmond Ouellette, <i>Mechanical Engineering</i>
Tyler Fleming Cloutier, <i>Chemical and Biomolecular Engineering</i>	Kevin Lee Huang, <i>Chemical and Biomolecular Engineering</i>	Kyu Hyung Lee, <i>Biomedical Engineering</i>	Shu Pan, <i>Chemical and Biomolecular Engineering</i>
Benjamin Adam Cohen, <i>Computer Science</i>	Theodore Jonathan Huang, <i>Applied Mathematics and Statistics</i>	Max Woong Lee, <i>Computer Science</i>	Hyun Sung Park, <i>Biomedical Engineering</i>
Ryan William Daley, <i>Civil Engineering</i>	Jennifer Man Wing Hui, <i>Biomedical Engineering</i>	Pin Hsuan Lee, <i>Biomedical Engineering</i>	Steve Park, <i>Mechanical Engineering</i>
Steven Philip Dalvin, <i>Biomedical Engineering</i>	Jonathan Thomas Hunt, <i>Biomedical Engineering</i>	Rachel Michelle Lee, <i>Biomedical Engineering</i>	Matthew James Pellicore, <i>Biomedical Engineering</i>
Jay Ben DeYoung, <i>Computer Science</i>	Mael Illien, <i>Electrical Engineering</i>	Seung Jae Lee, <i>Biomedical Engineering</i>	Drew Paul Petersen, <i>Electrical Engineering</i>
Harmeet Dhingra, <i>Mechanical Engineering</i>	Bradley Miles Isaacs, <i>Biomedical Engineering</i>	Sharon Hang Li, <i>Computer Science</i>	Marc Eliot Reisner, <i>Computer Engineering</i>
Rochelle Alyce Dumm, <i>Biomedical Engineering</i>	Hyun Soo Jang, <i>Biomedical Engineering</i>	Mohan Liang, <i>Electrical Engineering</i>	John Hannam Rhee, <i>Biomedical Engineering</i>
Richard James Eben, <i>Electrical Engineering</i>	Allen Keyang Jiang, <i>Biomedical Engineering</i>	Jordan Michael Lienhard, <i>Applied Mathematics and Statistics</i>	Erin Elizabeth Rhoads, <i>Biomedical Engineering</i>
Ezgi Ergun, <i>Electrical Engineering</i>	Matthew Wiegard Jorgensen, <i>Mechanical Engineering</i>	James Shuhan Lin, <i>Biomedical Engineering</i>	Sarah Beth Rinsma, <i>Chemical and Biomolecular Engineering</i>
Austin Jed Estep, <i>Computer Science</i>	Daniel Scott Kahn, <i>Environmental Engineering</i>	Steven L. Lin, <i>Mechanical Engineering</i>	Sydney Rae Rooney, <i>Biomedical Engineering</i>
Kareem Riadh Fakhoury, <i>Biomedical Engineering</i>	Po Wei Kang, <i>Biomedical Engineering</i>	Deepak Lingam, <i>Biomedical Engineering</i>	William Harrison Rothkopf, <i>Mechanical Engineering</i>
Stephen Andrew Filippone, <i>Materials Science and Engineering</i>	Mia Michelle Kanzawa, <i>Biomedical Engineering</i>	Allen Lun Liu, <i>Biomedical Engineering</i>	Aric Carlin Rousso, <i>Mechanical Engineering</i>
Brandon Casey Fishman, <i>Mechanical Engineering</i>	Joonas Oskari Karjalainen, <i>Environmental Engineering</i>	Lingshu Liu, <i>Biomedical Engineering</i>	Mitchell Eric Sacks, <i>Electrical Engineering</i>
Conor George Flemming, <i>Chemical and Biomolecular Engineering</i>	Jonathan Daniel Katzman, <i>Computer Science</i>	Eric J. Lorenz, <i>Chemical and Biomolecular Engineering</i>	Praneeth Reddy Sadda, <i>Computer Science</i>
David Pike Forster, <i>Applied Mathematics and Statistics</i>	Joshua Christian Kays, <i>Biomedical Engineering</i>	Michael Gregory Lysak, <i>Mechanical Engineering</i>	Joseph Samuel Saltzman, <i>Mechanical Engineering</i>
Jane Maurice Foster, <i>Electrical Engineering</i>	Michael Daniel Ketcha, <i>Biomedical Engineering</i>	Qasim A. Mahmood, <i>Biomedical Engineering</i>	Akshay Sanghi, <i>Chemical and Biomolecular Engineering</i>
Andrew Henry Frazier, <i>Mechanical Engineering</i>	Benjamin Francis Ketter, <i>Chemical and Biomolecular Engineering</i>	Amory Adrien Gregory Martin, <i>Civil Engineering</i>	Joss T. Schafer, <i>Computer Science</i>
Erica Reel Fuhrmeister, <i>Environmental Engineering</i>	Hyun Ji Kim, <i>Chemical and Biomolecular Engineering</i>	Paul Chandrica Masih Das, <i>Materials Science and Engineering</i>	Robert Charles Schneider, <i>Mechanical Engineering</i>
Gregory Chandler Furman, <i>Computer Science</i>	Joseph See Kim, <i>Biomedical Engineering</i>	Rachel Ellen McFarland, <i>Biomedical Engineering</i>	Ashwyn Kamal Sharma, <i>Biomedical Engineering</i>
Catherine Michelle Gilbert, <i>Biomedical Engineering</i>	Bryan Chauen Kuo, <i>Biomedical Engineering</i>	Kyle Andrew Mercer, <i>Computer Engineering</i>	Matthew Corey Sheckells, <i>Computer Science</i>
Adhiraj Manu Goel, <i>Mechanical Engineering</i>	Hillary Ting-Wei Lam, <i>Biomedical Engineering</i>	Joshua Philip Meyerson, <i>Mechanical Engineering</i>	Dongsuk Shin, <i>Mechanical Engineering</i>
Melissa Ann Gosse, <i>Chemical and Biomolecular Engineering</i>	Theodore Arthur Leclere, <i>Biomedical Engineering</i>	Rishikesh Ameya Mohan, <i>Biomedical Engineering</i>	Nicholas Michael Siegel, <i>Chemical and Biomolecular Engineering</i>
Ian Brock Graham, <i>Biomedical Engineering</i>	Rachel Ilana Lassen LeCover, <i>Chemical and Biomolecular Engineering</i>	Jae Hyon Moon, <i>Chemical and Biomolecular Engineering</i>	Kavya Lahari Singampalli, <i>Biomedical Engineering</i>
Mark William Hall, <i>Chemical and Biomolecular Engineering</i>	Brandon Lee, <i>Mechanical Engineering</i>	Alexander Joseph Mullen, <i>Biomedical Engineering</i>	Justin Michael Snyder, <i>Computer Science</i>
Alexis Catherine Ham, <i>Chemical and Biomolecular Engineering</i>		Kutay Fatih Muslu, <i>Biomedical Engineering</i>	Skyler Evan Stern, <i>Chemical and Biomolecular Engineering</i>
			Jimmy Su, <i>Biomedical Engineering</i>

Ganesh Swaminathan, *Chemical and Biomolecular Engineering*
 Lucas Masato Takatori, *Computer Science*
 Patrick Quinn Tamm, *Mechanical Engineering*
 Fannie Tao, *Civil Engineering*
 James Hartman Teasley, *Mechanical Engineering*
 Andrew Mark Thierman, *Chemical and Biomolecular Engineering*
 Allison Kuzma Thompson, *Applied Mathematics and Statistics*
 Katherine Laura Tschudi, *Chemical and Biomolecular Engineering*
 Raymond-Rami Tercedo Tuazon, *Mechanical Engineering*
 Molly Frances Van Doren, *Civil Engineering*
 Andrew Wang, *Biomedical Engineering*
 Vincent Wang, *Mechanical Engineering*
 Brian Michael Ward, *Applied Mathematics and Statistics*
 David Blaisdel Watson, *Computer Science*
 Owen Keith Whitmore, *Computer Science*
 Daniel Phillip Willen, *Mechanical Engineering*
 Catherine E. Wilshusen, *Applied Mathematics and Statistics*
 Kyle Theodore Wong, *Biomedical Engineering and Computer Science*
 Afroditi Xydi, *Environmental Engineering*
 Jeffrey Chen Yu, *Mechanical Engineering*
 Justine Ruth Yu, *Biomedical Engineering*
 Tiffany Yung, *Biomedical Engineering and Computer Science*
 Nancy Lin Zhong, *Biomedical Engineering*
 Allen Kelun Zhu, *Biomedical Engineering*
 Amadeus Shiao Yao Zhu, *Biomedical Engineering*

**Please note that some students may not be listed as receiving Departmental Honors because this program had to go to press before receiving notification from the departments.*

CANDIDATES FOR DEGREES IN ORDER OF PRESENTATION

SCHOOL OF EDUCATION

Doctors of Education

Laura Ruth Brayshaw Broughton, *Special Education*. Exploratory Analysis of the Relationship Between Teacher Qualifications and the Main NAEP Mathematical Performance Score of Eighth-Grade Students with Learning Disabilities.

Monique Green, *Special Education*. The Effects of Direct Instruction and Self-Management (DS) on the Organizational Skills of Elementary Students with Organizational Impairments.

Rebecca Sue Lindsey, *Special Education*. Increasing the Use of Prompting Strategies: A Multiple Baseline Study across Pairs of Paraeducators of Students with Disabilities.*

Harry Charles Walker, *Teacher Development*. Establishing Content Validity of an Evaluation Rubric for Mobile Technology Applications Utilizing the Delphi Method.**

Benjamin G. Washburn Jr., *Special Education*. An Analysis of Person-Related, Environment-Related and School Contextual Factors Associated with a Behavior-Related Factor of Teacher Victimization by Students.

PEABODY CONSERVATORY OF MUSIC

Artist Diploma

Ronaldo Rolim, *Piano*

Doctors of Musical Arts

Ruben Felipe Capriles, *Conducting*

Hui-Chuan Chen, *Piano*

Zhangyi Chen, *Composition*

Victor Goldberg, *Piano*

Sophie Jiehea Hong, *Piano*

Jee In Hwang, *Piano*

Cheryl Xuanzi Lim, *Flute*

Gi Na Nam, *Piano*

Lauren Elizabeth Rausch, *Violin*

Katherine Harris Rick, *Piano*

Alexis Elain Schultz Rouse, *Viola*

Benjamin Daniel Schneider, *Wind Conducting*

David Vickerman, *Wind Conducting*

James Young, *Composition*

SCHOOL OF NURSING

Doctors of Nursing Practice

Melanie Michelle Allison. An Evidence-Based Approach to Cascade Screen Relatives for Familial Hypercholesterolemia.

Deborah S. Croy. Strategies to Improve Provider Adherence to Clinical Practice Guidelines Addressing Non-HDL-C Goals or Lipid Management in an Appalachian Community Health Center.

Christina Michele DiNapoli. Improving Continuous Positive Airway Pressure Compliance Among Adults.

Marlo Ann Michelle Eldridge. Development of a Surgical Decision Making Algorithm for Continence Procedures in the Pediatric Bladder Exstrophy Population.

Emily Herrmann Gutierrez. Natural Health Product Management.

Sara Holland. Decreasing Hospital Acquired Pressure Ulcers in Botswana, Africa – Global Nursing Alliance.

Juliane Jablonski. Changing Traditional Patterns of Practice: Pain, Agitation, Delirium in the ICU.

Mary Bennett Marshman. Developing a System of Care for the Transient Ischemic Attack Patient.

Nilufeur McKay. Reducing Heart Failure Readmissions.

Scott Michael Newton. Rapid Access to Tertiary Care: Mitigating Barriers Impacting Clinical, Financial, and Operational Outcomes.

Cynthia Marie Knight Patton. Increasing Efficiency in Evaluation of Chronic Cough: A Multidisciplinary, Collaborative Approach.

Gail Judson Pietrzyk. Shaping Collaborative Practice: Operating Room Teamwork and Senior Leader Behaviors.

Doctors of Philosophy

Jessica Eileen Draughon. HIV Non-Occupational Post-Exposure Prophylaxis Following Sexual Assault: Program and Patient Characteristics and Protocol Adherence.*

Hwayun Lee. Barriers and Facilitators to Engaging in Health Promoting Behaviors Among Nurses in an Urban Setting: A Mixed-Method Study.**

Kerry Ann Peterson. Evaluation of Two Dating Violence Prevention Programs on a College Campus.

BLOOMBERG SCHOOL OF PUBLIC HEALTH

Doctors of Public Health

Leigh Jackson Cash, *Environmental Health Sciences*. Risk-informed Decision-making for Potential Inhalation of Plutonium-239 and -238 Dioxide Nanoparticles: Use of Default Assumptions and Material-specific Data for Assessing Dose.

Gai Cole, *Health Policy and Management*. Capturing Nursing Effort in the Emergency Department to Improve Socioeconomic Effectiveness.

William Wilson Davis, *International Health*. Health and Human Rights in Post-conflict Eastern Burma: Militarization Risk and Community Responses.

Lauren Elizabeth DiMiceli, *Epidemiology*. Depression, Methamphetamine Use, and Alcohol Consumption among Thai Youth in Chiang Mai Province: The Exploration of Perceptions of Depression and Associations between Substance Use and Depressive Symptoms.

Travis Warren Lim, *International Health*. Community-level Income Inequality, HIV Infection, and Stigma Toward Persons Who Inject Drugs in Vietnam: A Quantitative and Qualitative Study.*

Toru Matsubayashi, *International Health*. Examining the Intended and Unintended Effects of HIV-specific Health Programs on Health Service Delivery: Conceptual Framework and Country Case Studies in Uganda.*

- Tisha Moriko Mitsunaga, *International Health*. Assessing Data Quality in the Community Health Worker (CHW) Program in Eastern Province, Rwanda.
- Noor Sabah Rakhshani, *Health Policy and Management*. Individual and Contextual Level Factors Associated with Initiation, Completion and Up-to-date Vaccination in Routine Immunization Programs: An Analysis of Pakistan Demographic and Health Surveys, 1990 and 2006.
- Michael Benjamin Rothman, *Health Policy and Management*. Patient Activation Among High-risk Patients: Does the Patient Activation Measure Predict Utilization?
- Mohammad Rasheduzzaman Shah, *International Health*. Risk Factors and Care Seeking for Preterm Birth: Results from a Community-based Prospective Study in Rural Bangladesh.*
- Gary Stephen Young, *Environmental Health Sciences*. The Concept and Measurement of Socioeconomic Deprivation: Applications in Social and Environmental Epidemiology.*
- Doctors of Philosophy**
- Sapeckshita Agrawal, *Molecular Microbiology and Immunology*. Identification and Characterization of Novel Factors Needed for Two Aspects of *Myxococcus Xanthus* Physiology: Social Motility and Osmoregulation.**
- Benjamin Muir Althouse, *Epidemiology*. Mechanistic Modeling of Sylvatic Arboviruses in Senegal.*
- Andrew S. Azman, *Epidemiology*. Heterogeneities in Cholera Transmission and their Implications for Vaccination.
- James Allen Baron, *Biochemistry and Molecular Biology*. The Dual Nature of Reactive Oxygen Species: Regulation of pH Homeostasis and Survival in *Saccharomyces cerevisiae* by ROS Damage and Signaling.**
- Daniel C. Beachler, *Epidemiology*. Oral HPV Infection and Head and Neck Squamous Cell Carcinoma in HIV-infected and HIV-uninfected Individuals.
- Sarah Kathryn Wilson Beckham, *International Health*. "Like Any Other Woman?" Pregnancy, Motherhood, and HIV Among Sex Workers in Southern Tanzania.
- Melania Maria Bembea, *Clinical Investigation*. Anticoagulation and Neuromonitoring during Extracorporeal Membrane Oxygenation (ECMO).
- Debika Biswal, *Environmental Health Sciences*. Role of GSTP1 in Prostatic Inflammation and Carcinogenesis.*
- Virginia Barton Bowen, *Population, Family and Reproductive Health*. Supply- and Demand-side Factors Affecting Contraception and Abortion Decisions in Accra, Ghana.*
- Joan Alison Casey, *Environmental Health Sciences*. Spatial and Molecular Characterization of Methicillin-resistant *Staphylococcus aureus* (MRSA) Infection in Relation to High-density Livestock Production in Pennsylvania.
- Subhash Chandir, *International Health*. A Randomized Trial of the Effect of Buffer on the Serologic Response to Oral Polio Vaccine in Bangladesh and Timeliness of Routine Immunizations.*
- Eva Chang, *Health Policy and Management*. Access to Care Among Asian Americans: Assessing Determinants of Usual Source of Care.**
- Wei-Ju Chen, *International Health*. *Haemophilus Influenzae* Type B Vaccine Effectiveness on Oropharyngeal Carriage and Its Herd Effect among Children Under 2 Years Old in Dhaka, Bangladesh.*
- Danielle Virginia Clark, *Epidemiology*. Predicting the Time to Death Following Sepsis in Uganda: A Biomarker-based Approach.
- Erin Murphy Colligan, *Health Policy and Management*. Understanding Frequent Emergency Department Use in the Medicare Population.
- Alison Lee Connor, *International Health*. The Use and Misuse of Uterotonics and Related Adverse Maternal and Perinatal Health Outcomes in Rural Southern Nepal.**
- John Matthew Craig, *Molecular Microbiology and Immunology*. Immune-mediated Regulation of Pulmonary Inflammation in Diverse Model Systems: Malaria, Hookworm, and Emphysema.**
- AliceAnn Crandall, *Population, Family and Reproductive Health*. The Association of Maternal Emotion and Cognitive Control Capacities to Parenting and Child Well-being.
- Elina M. Dale, *International Health*. Performance-based Payments, Provider Motivation and Quality of Care in Afghanistan.
- Margaret Dayhoff-Brannigan, *Biochemistry and Molecular Biology*. Identifying Novel Genes Involved in Amino Acid Sensing.
- Cailin Elizabeth Deal, *Molecular Microbiology and Immunology*. Conserved Epitopes in *Plasmodium falciparum* and Influenza A Virus as Targets for Virus-vectored Immunization.
- Christina DeStefano Shields, *Environmental Health Sciences*. Interrogating Early Events in a Murine Enterotoxigenic *Bacteroides Fragilis* Model of Colonic Colitis and Tumorigenesis.**
- Nadia Griffin Diamond-Smith, *Population, Family and Reproductive Health*. Equalizing Child Sex Ratios in India: Understanding the Trends, Distribution, Composition, and Potential Drivers.
- Alexo R. Esperato-Martinez, *Health Policy and Management*. Happiness: A Policy Perspective.
- Anna K. Ettinger, *Population, Family and Reproductive Health*. Longitudinal Study of Parenting Practices and Child Overweight/Obesity Among Low-income Ethnic Minority Families.*
- Sean L. Evans, *Molecular Microbiology and Immunology*. HIV-1 Viral Infectivity Factor Recruitment of Cellular Protein Complexes to Counter Host Antiviral Response.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

DOCTORAL DEGREES

- Itziar Marisol Familiar-Lopez, *Mental Health*. Exploring Mental Distress Among Adults During and After Armed Conflict in Burundi.*
- Bradley Roger Foerster, *Clinical Investigation*. Diagnostic Accuracy of Advanced Magnetic Resonance Imaging Techniques in Amyotrophic Lateral Sclerosis.*
- Eileen Michelle Geoghegan, *Molecular Microbiology and Immunology*. Identification and Applications of Llama-derived Single Domain Antibodies Binding to Glycoprotein D of Herpes Simplex Virus 2.
- Mary K. Grabowski, *Epidemiology*. The Small Scale Spatial Dynamics of HIV-1 Transmission in Rakai, Uganda.
- Morgan Grams, *Epidemiology*. Validation of Kidney Disease Outcomes.*
- Adelaide-Ulricke Hain, *Biochemistry and Molecular Biology*. Characterization, Structural Analysis, and Identification of Inhibitors of the ATG8 and the ATG8-ATG3 Interaction in the Malaria Parasite, *Plasmodium*.
- Charles Franklin Haines, *Clinical Investigation*. The Changing HIV Epidemic in the Modern Anti-retroviral Therapy Era.
- Edward Raphael Hammond, *Epidemiology*. Central Nervous System Penetration of Combination Antiretroviral Therapy: The Cerebrospinal Fluid (CSF) Risk Score, The Burden of CSF Viral Escape, and Depression in Persons with HIV.**
- Elizabeth Harrison, *Population, Family and Reproductive Health*. Parental Recognition of Adolescents' Internalizing Problems in the U.S.**
- Elliott Richard Haut, *Clinical Investigation*. Preventable Harm from Venous Thromboembolism (VTE) – A New Metric for Quality of Care.
- Renata Fortenberry Hilson, *Mental Health*. Examining the Effects of Post-rape Familial Rejection and Forced Separation on Current Mental Health Status Among Survivors of Sexual Violence in the Democratic Republic of Congo.**
- Rebecca Shoshana Hock, *Mental Health*. Parenting Styles, Culture, and Mental Health Outcomes Among Emerging Adult Offspring in Cebu, The Philippines.*
- Marian Patricia Jarlenski, *Health Policy and Management*. The Role of Policy in Promoting Women's Health during Pregnancy and Postpartum.
- Neetu Ann John, *Population, Family and Reproductive Health*. Couple Relationships and Contraceptive Use in Peri-urban Ethiopia.
- Roger A. Johns, *Health Policy and Management*. An Analysis of the Impact of Surgical Volume and Diffusion on Bariatric Surgery Outcomes.*
- Miranda Renee Jones, *Epidemiology*. Exposure to Ambient Air Pollution as a Potential Explanation of Ethnic Disparities in Atherosclerosis Severity and Progression.**
- Corinne Keet, *Epidemiology*. Genetic and Environmental Determinants of Food Allergy.
- Anjalee Kohli, *International Health*. Family Relationships and Social Interaction in Post-conflict South Kivu Province, Eastern Democratic Republic of Congo: A Mixed Methods Study with Women from Rural Walungu Territory.**
- Frederick Kofi Korley, *Clinical Investigation*. Diagnosing Acute Coronary Syndrome in the Emergency Department Using High Sensitivity Troponin I.**
- Jenna Rose Krall, *Biostatistics*. Statistical Methods for Linking the Chemical Composition of Particulate Matter to Health Outcomes.
- Amii Matilda Kress, *Epidemiology*. Functional Status in Neighborhood Context in Older Adults.*
- Chou-cheng Lai, *International Health*. Evaluation of a Pediatric Antimicrobial Stewardship Program in a Tertiary Care Medical Center.
- Laura Marie Lamberti, *International Health*. Evaluating a Childhood Diarrhea Management Program in Uttar Pradesh, Gujarat and Bihar, India: Determinants of Diarrhea Prevalence, Recall, Care-seeking and Treatment.
- Grace Peng Lee, *Mental Health*. Antecedents, Patterns, and Consequences of Gambling Among Urban Youth.**
- Suengwon Lee, *Environmental Health Sciences*. Alteration of Intracellular Calcium Release Mediated by CD38 Under Chronic Hypoxia in Pulmonary Arterial Smooth Muscle Cell.
- Qingfeng Li, *Population, Family and Reproductive Health*. Gaining Longitudinal Insights from Repeated Cross-sectional Survey Data: With Simulation-based Validation and Application.**
- Shanshan Li, *Biostatistics*. Statistical Methods for Evaluating Diagnostic Accuracy of Biomarkers.*
- Pamela Sherman Lilleston, *Health, Behavior and Society*. Attitudes Towards Relationship Power and Concurrent Sexual Partnerships Among African American Adolescents in Baltimore, MD.**
- Sabriya L. Linton, *Epidemiology*. Urban Redevelopment, Injection Drug Use, and Drug Market Activity in Baltimore, Maryland, 2000-2010.**
- Supriya Madhavan, *Population, Family and Reproductive Health*. An Analysis of the Proximate Determinants of Fertility in Sub-Saharan Africa with a Focus on Induced Abortion.
- Meredith Massey, *Health, Behavior and Society*. Immigrant Certified Nursing Assistants in Institutional Long-term Care Facilities: Language Proficiency, Communication Patterns and Quality Care.
- Farrah Jasmine Mateen, *International Health*. Emerging, Non-hereditary Risk Factors for Stroke: Three Studies.
- Jason Gaverick Matheny, *Health Policy and Management*. The Economics of Pharmaceutical Development: Costs, Risks, and Incentives.**
- Emma Elizabeth McGinty, *Health Policy and Management*. Serious Mental Illness and Gun Violence: Public Attitudes and Support for Gun Policy.*
- Nathan Patrick Miller, *International Health*. Integrated Community Case Management of Childhood Illness in Ethiopia: Implementation Strength and Quality of Care.**

- Morgana Lee Mongraw-Chaffin, *Epidemiology*. The Association of Anthropometry and Sex Hormones with Body Composition: The Multi-ethnic Study of Atherosclerosis.*
- Tatenda Geraldine Mupfudze, *International Health*. Plasma Hepcidin Concentrations and Factors Associated with Hemoglobin Levels in Infants and Young Children in Zimbabwe.
- Muzi Na, *International Health*. Household Food Insecurity Assessed by the Food Access Survey Tool (FAST) in Rural Bangladesh and Maternal and Infant Nutritional Outcomes.
- Rebecca Massa Nachman, *Environmental Health Sciences*. Biomarkers of Bisphenol A Exposure and Metabolism in a Population of Neonates in Baltimore, Maryland.
- McHale Newport-Berra, *Population, Family and Reproductive Health*. Examination of the Relationship Between School Organizational Climate and Elementary School Students' Socio-emotional Outcomes.**
- Anuli Ajene Nwaohiri, *International Health*. Population Coverage of Maternal, Newborn and Child Health Interventions: The Impact of Donor Financing, Coverage Change Metrics, and Predictors of Maternal Health Service Utilization.
- Jiwon Oh, *Clinical Investigation*. Quantitative Spinal Cord MRI in Multiple Sclerosis.
- Funmilola Morinoye OlaOlorun, *Population, Family and Reproductive Health*. Older and Forgotten? Contraceptive Experiences of Women Ages 35 and Older in Sub-Saharan Africa.*
- Babak John Orandi, *Clinical Investigation*. Kidney Transplantation in the Immunologically High-risk Patient.
- Lauren Renee Pacek, *Mental Health*. Cigarette Smoking Behaviors Among People Living with HIV: Associations with Individual- and Social-level Characteristics.**
- Alisa Ann Padon, *Health, Behavior and Society*. An Examination of the Role of Advertising Content in the Relationship between Alcohol Advertising Exposure and Underage Drinking.
- Ligia Paina Bergman, *International Health*. Dual Practice in Kampala, Uganda: A Mixed Methods Study of Management and Policy.
- Diana Nicole Paksarian, *Mental Health*. Residential Mobility and Separation from Parents during Childhood: Associations with Schizophrenia and Bipolar Disorder in Denmark.*
- Priya Palta, *Epidemiology*. Diabetes, Cognitive Decline, and the Impact on Diabetes Self-management in Older Adults.*
- Elizabeth M. Parker, *Health, Behavior and Society*. Women Taking Action: Use of Safety Strategies Among a Group of Survivors of Intimate Partner Violence.*
- Hilary S. Parker, *Biostatistics*. Practical Statistical Issues in Translational Genomics.*
- Shivani Anil Patel, *Epidemiology*. Household and Community Socioeconomic Determinants of Child Cognitive and Motor Function in Rural Nepal.*
- Morgan Mari Philbin, *Health, Behavior and Society*. The Promise of an AIDS-free Generation: An Inquiry into the Experiences of Healthcare Providers and HIV-positive Adolescents.*
- Caelin Cubenas Potts, *Biochemistry and Molecular Biology*. Characterizing the Roles of Sumoylation in Mitosis through Substrate Identification and an Analysis of the Sumo Isopeptidases, SENP1 and SENP2.**
- Stephanie Robin Psaki, *Population, Family and Reproductive Health*. Gender Differences in Depressive Symptoms in Kumasi, Ghana.**
- Andrea Jean Radtke, *Molecular Microbiology and Immunology*. The Antigen Presentation Requirements of CD8+ T Cell-mediated Immunity Against Malaria Stage.*
- Amritha Ramakrishnan, *Molecular Microbiology and Immunology*. The Immunology of Influenza: From Pathogenesis to Vaccines.
- Elizabeth Kennedy Rhoades, *Health, Behavior and Society*. The Hopi People and Drought: Observations, Adaptations, and Stewardship in a Sacred Land.**
- Dionne P. Robinson, *Molecular Microbiology and Immunology*. Hormonal and Sex Chromosomal Regulation of Influenza A Virus Pathogenesis in C57BL/6 Mice.*
- Kara Rudolph, *Epidemiology*. Mental Health in Context: Effect Heterogeneity and Mechanism in the Relationship between Neighborhood Disadvantage and Adolescent Depression and Anxiety.
- Horacio Ruiseñor-Escudero, *International Health*. Injecting Drug Use in Afghanistan: Risk Factors for HIV, HCV, STIs, Injecting Drug Practices, and Outcomes of an Opiate Substitution Therapy Program.*
- Henrik Ekhard Pierre Salje, *Epidemiology*. Insights into the Microscale Spatial Dynamics of Dengue and Chikungunya in Southeast Asia.
- Hasina Samji, *Epidemiology*. Trends, Predictors and Outcomes Associated with Unstructured Treatment Interruptions Among HIV-positive Individuals on Antiretroviral Therapy in Canada.**
- Bonnielin Kathleen Scurman Swenor, *Epidemiology*. Visual Impairment and Mobility Disability: The Salisbury Eye Evaluation Study.*
- Megan Suzanne Schuler, *Mental Health*. Estimating the Relative Treatment Effects of Natural Clusters of Adolescent Substance Abuse Treatment Services: Combining Latent Class Analysis and Propensity Score Methods.
- Adele Bruce Shartzter, *Health Policy and Management*. The Impact of Health Care Market Concentration on Consumers' Experiences.**
- Kely Lee Sheldon, *Molecular Microbiology and Immunology*. Cytosolic Protein Interaction with the Voltage Dependent Anion Channel of the Mitochondrial Outer Membrane Controls Cellular Respiration.
- Eun Ji Shin, *Clinical Investigation*. Endoscopic Imaging and Image-guided Sampling for Pancreatic Neoplasia.
- Namrita Shirin Singh, *International Health*. "You Know Georgians, We Are Each Other's Psychologists": Mental Health Care Spaces, Trajectories, and Social Integration among Internally Displaced Persons in Georgia.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

DOCTORAL DEGREES

Stephen Lawrence Slocum, *Biochemistry and Molecular Biology*. The Impact of Amplified *NRF2* Signaling on Liver Regeneration and High Fat Diet-induced Obesity.**

Laveta Stewart, *International Health*. Assessment of the Indirect Protection of Maternal Influenza Immunization on Non-vaccinated Household Family Members in Sarlahi, Nepal.*

Brandon Joseph Stratford, *Population, Family and Reproductive Health*. Orienting Schools Towards Educating the Whole Child: The Contributions of Nutrition Services and Physical Education to Students' School Engagement.*

Aimee Summers, *International Health*. Assessment of the Impact of Sunflower Oil Emollient Therapy on Neonatal Skin Barrier Function and Nutritional Status in Sarlahi, Nepal.

Christina Jiayi Sun, *Health, Behavior and Society*. Same-sex Behavior Disclosure and HIV Prevention Among African American Men Who Have Sex with Men.

David I. Swedler, *Health Policy and Management*. A Mixed Methods Examination of Distracted Driving in Commercial Truck Drivers.**

Maryam June Tabrizi, *Health Policy and Management*. Changes in Employee Obesity and Associated Healthcare Costs.*

Erin Elizabeth Trish, *Health Policy and Management*. Essays on Competition in US Private Health Insurance Markets.**

Alison Elizabeth Turnbull, *Epidemiology*. Decisions and Communication about Life Support in Intensive Care Units.**

Kirsten Siri Vannice, *International Health*. A Population-based Study of Disease Morbidity and Adverse Events Following Immunization with Menafrivac™ in Rural Mali.*

Maria A. Villarroel, *Epidemiology*. Urbanization and Male Clients of Sex Workers in the United States.**

Jennifer A. Wagman, *Population, Family and Reproductive Health*. The Impact of a Combined Intimate Partner Violence and HIV Prevention Intervention on Recent Abuse, Sexual Risk Behaviors and HIV Incidence in Rakai, Uganda.**

Yingying Wei, *Biostatistics*. Interactive Statistical Models for Genomic Signal Detection.

Danielle Marie Whicher, *Health Policy and Management*. Rethinking Informed Consent Requirements for Pragmatic Comparative Effectiveness Trials.

Genevieve L. Wojcik, *Epidemiology*. The Genomics of Oral Poliovirus Vaccine Response in Bangladeshi Infants.**

George Wu, *Biostatistics*. Statistical Methods for the Integrative Analysis of High-Throughput Genomic Data.*

Lei Wu, *Molecular Microbiology and Immunology*. Pathogenesis of Myocarditis and Inflammatory Dilated Cardiomyopathy: the Sign of Four.

PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Doctors of Philosophy

Seth Stevens Colby, *Western Hemisphere/Latin American Studies*. Searching for Institutional Solutions to Industrial Policy Challenges: A Case Study of the Brazilian Development Bank.*

Gregory William Fuller, *European Studies*. Destructive Creation: The Unintended Consequences of the Rise of Finance.

Selina Ho, *China Studies*. Politics, Business and Development in China's Urban Water Sector.*

Jacob Funk Kirkegaard, *Southeast Asia Studies*. New Avenues for Empirical Analysis of Cross-Border Investments: An Application for the ASEAN Members and Middle and Low Income Country Outward Investments.**

Susana Moreira, *Western Hemisphere/Latin American Studies*. Continuous Adaptation: Applying Complexity Theory to Chinese Overseas Investments in Oil.

Kjell Nicklas Norling, *Russian and Eurasian Studies*. Myth and Reality: Politics in Soviet Uzbekistan.

SCHOOL OF MEDICINE

Doctors of Medicine

Ifeanyichukwu Ugochukwu Anidi

Michael Charles Baxter

Justin Leandro Bellamy

Jennifer Leigh Bennett

Andrew Herbert Bissonette

Rachel Anne Blair

Hansen Chang Bow

Tyler Steven Brown

Kelly Patricia Burke

Michael Anthony Bushey

Sarah Wallace Cater

David Sining Chen

Sean Chen

Yishan Cheng

Raymond Cheong

Joani Marie Christensen

Eben Clattenburg

Alexander Putnam Cole

Tricia Ruth Cottrell

Solange Erlyn Cox

Jonathan Ross Dattilo

Avani Satish Dholakia

Jeffrey Tevebaugh Ehmsen

Kristina Marie Eipl

John R. Fan

Katherine Yu-Ting Fan

Mark Fisher

Sara Kathleen Fuhrhop

Paul DeMouilly Gilbert

Mirinda Ann Gillespie

Rebecca Susan Greene

Richa Gupta

Antony Hsieh

Annie Woan-Yuh Hsu

Ian Hsu

Kevin Hur

Melissa Leigh Hutchinson

Khalda Abdullahi Ibrahim

Jennifer Sun Im

Sebastian M. Jara

Eric Allen JohnBull

Christine Cleora Johnson

Thomas Vincent Johnson III

Andrea Michelle Jonas

Laura Beth Kaplan

Benjamin William Kelemen

Lakshmi Krishnan

Mimmie Kwong

Andre Rashad Kydd

Kimberley Tashai Lee Lorena
Morena Leite
Anne K. Leonpacher
Susan Miao Lin
Heather Ga-Hyung Lyu
Kyle William Mahoney
Ian-James Knute Malm
Timothy Matthew Markman
Caitlin Eileen Martin
Susan Elise Matesanz
Priya Mary Mathews
Peter Christian McCaffrey
Robert Gene Mealer
Carmel L. Mercado
Rachel Lauren Meserole
Matthew Peter Abe Mesias
Marcus Raymond Messmer
Stuart Leighton Mitchell
Matthew Morgan Moake
Joseph Edward Molenda
Kathryn Marie Morton
Luis Alberto Murillo
Jason Adam Norman
Kurun Partap Singh Oberoi
Oludare Olatoye
Ravi Rashmikant Pandit
John Pang
Peter Ju Park
Janaki Paskaradevan
Hiten Dilip Patel
Michelle Yun Peng
Seyed Alireza Rabi
Aymen Rashid
Nikhilesh Ray-Mazumder
Danielle Helena Rochlin
Jacob James Ruzevick
Christine Lee Sailer
Robert Van Ness Same
Claire Sampankanpanich
Paul Joseph Sampognaro
Roger William Samuels
Andrea Lauren Christman
Schneider
Kerry Margaret Schnell
James Lee Schroeder Jr.
Rajesh Babu Sekar
Amy Nicole Sexauer
Brett Anthony Shannon
Leilani Marie Sharpe
Emily Anne Silverman
Kelly Lauren Sloane
Ashley Nicole Smith
José Angel Soria-López
Ellie Stella Souganidis
Yong Duk Suh

Sarah Brem Sunshine
Ruth Tamrat
Erika Thuy Linh Tanaka
Linnan Tang
Yufei Tang
Ye Tao
Martha Alazar Tesfalul
Julia Marjorie Thorn
Kanika Trehan
Anne Marie van Beuningen
Matthew Scott Vandiver
Vadim Andre Villarroel
Kipp Douglas Voth
Mary Beth Vrabel
Vivian Liting Wang
Sharon Ruth Weeks
Aaron Tyler Wild
Carla Jeanne Williams
Harold Yihao Wu
Yiru Wu
Wendy Ying
Patricia Leigh Zadnick
Xun Zhou
Erin Nicole Zingarelli

Doctors of Philosophy

Gustavo Alexis Afanador,
*Program in Molecular
Biophysics*. Fatty Acid
Metabolism in
Apicomplexan Parasites.
Saif Al Qassim, *Biochemistry,
Cellular and Molecular Biology
Training Program-Biophysics
and Biophysical Chemistry*.
Modulation of MICAL
Activity by the Calponin
Homology Domain:
Structural, Biochemical and
Thermodynamic Studies.
Hermenegild Javier Arevalo,
Biomedical Engineering. Image-
Based Models That Predict
Arrhythmia Morphology
and Optimal Ablation Site in
Post-Infarction Hearts.
Mathew M. Augustine, *Molecular
Biology and Genetics-Program
in Immunology*. Identification
of a Role for B7-H4 in
Neutrophil Homeostasis and
Innate Immunity.
Nwe-Nwe Aye-Han, *Biochemistry,
Cellular and Molecular Biology
Training Program-Pharmacology
and Molecular Sciences*.
Spatiotemporal Regulation in
Determining Systems-Level
Signaling Dynamics.**
Joseph James Babcock, *Cellular
and Molecular Medicine*.
Computational Pharmacology
of the *hERG* Potassium
Channel.**
Julia Lynn Bachman,
Neuroscience. Investigating the
Role of PKM Zeta in AMPA
Receptor Trafficking, Synaptic
Plasticity and Memory.**

Amber Tahniah Ballard,
Biomedical Engineering.
The Effect of Functional
Electrical Stimulation on
Oligodendrocyte Biology
After Spinal Cord Injury.
Kristen Bankert, *PathoBiology*.
Chromatin Remodeling and
Transcriptional Reprogramming
by Bacterial Effectors: The
Anaplasma phagocytophilum
AnkA Model.**
Kara Huffman Beaton,
Biomedical Engineering.
Symptom-Free in Zero-G?
Novel Techniques for Rapid
Assessment of Vestibulo-
Ocular Function and Their Use
in Predicting Performance
from Baseline Metrics.
Sarah Evelyn Beck, *Cellular and
Molecular Medicine*. Immune
Selection in the CNS:
Consequences of SIV Gag
Escape from MHC Class
I-Mediated Control.
Akrita Bhatnagar, *Pharmacology
and Molecular Sciences*.
Astrocyte Elevated Gene-1
Promoter-Mediated Imaging of
Metastatic Prostate Cancer.
Sunetra Shobhan Biswas,
*Biochemistry, Cellular and
Molecular Biology Training
Program-Pharmacology and
Molecular Sciences*. Persistence
of EBV in the Cancer Stem
Cell Fraction of Multiple
Myeloma.
Lisa Beth Bob, *History of
Medicine*. Observing from the
Margins: James Parkinson and
the Shaking Palsy.
David Bolduc, *Pharmacology and
Molecular Sciences*.
Phosphorylation-Induced
Conformational Changes of
PTEN Revealed by Protein
Semisynthesis.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

DOCTORAL DEGREES

- Alexandra Borodovsky, *Cellular and Molecular Medicine*. Modeling and Therapeutic Targeting of Endogenous *IDH1*-Mutant Glioma.
- Jacqueline Ann Brosnan-Cashman, *PathoBiology*. A Novel Role for SMAD6 in the Biology of Pancreatic Cancer.
- Lindsey James Brown, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Using Capture Compounds to Identify Novel S-Adenosylhomocysteine Binding Proteins.**
- Robert Walter Buckheit III, *Cellular and Molecular Medicine*. Analysis of Host and Viral Factors in the Elite Suppression of HIV-1 Infection.**
- Kelly Patricia Burke, *Molecular Biology and Genetics-Program in Immunology*. Interrogating the Human CD8+ T cell Response in HCV Infection.
- Michael Anthony Bushey, *Cellular and Molecular Medicine*. Dynamics and Regulation of Olfactory Progenitors During Epithelial Development and Maintenance.
- Jackson Buss, *Program in Molecular Biophysics*. Bacterial Cell Division In-Sight: A Super-Resolution Study of the Escherichia Coli Divisome.**
- Sean T. Byrne, *Cellular and Molecular Physiology*. Neural Stem Cell Regulation by Notch Signaling: Characterizing the Enzyme Botch in Neurogenesis and Gamma-Glutamyl-Amino Acid Metabolism and Protein Modification.**
- Juan Francisco Calderon Giadrosic, *Human Genetics and Molecular Biology*. A Complex Architecture for Genetic Modification of Cardiovascular Phenotypes in Mouse Models of TGF-beta Vasculopathies.
- Christina M. Ceccato, *Molecular Biology and Genetics-Program in Immunology*. IL-17 Secreting CD8+ T Cells: Induction, Plasticity and Role in Anti-Tumor Immunity.
- Waipan Chan, *Molecular Biology and Genetics-Program in Immunology*. Molecular Mechanisms of Mutant Card11 Signaling to NF-kB in Human Diffuse Large B Cell Lymphoma.
- Po Yu Chen, *Cellular and Molecular Medicine*. mTOR Complex 1: Activation and the Neuropathological Consequences of Persistent Activity.**
- Melody Cheng, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Leukemia/Lymphoma Related Factor (LRF) Promotes Neurogenesis by Inhibiting CBF1-Dependent Notch Signaling During Mammalian Neocortical Development.**
- Raymond Cheong, *Biomedical Engineering*. Information Processing in the Tumor Necrosis Factor (TNF) Signaling Pathway: A Systems Biology Approach.
- Rocky Cheung, *Cellular and Molecular Medicine*. Structural Requirements for Sterol Regulatory Element-Binding Protein Cleavage in Fission Yeast.**
- Yen-Ling Chiu, *Molecular Biology and Genetics-Program in Immunology*. Identification of Sprouty Proteins as Novel Regulators of HIV-Specific T Cell Polyfunctionality.**
- Bin-Kuan Chou, *Cellular and Molecular Medicine*. Reprogramming Human Blood Cells.
- Yu-Min Chuang, *PathoBiology*. Drug Tolerance and Persistence Mediated by Inorganic Polyphosphate in *Mycobacterium tuberculosis*.**
- Justin Robert Cidado, *Cellular and Molecular Medicine*. Genetic Disruption of Ki-67 Results in Decreased Clonogenic Proliferation.
- April Clayton, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Dissection of the Molecular Interplay Between the Mosquito Innate Immune System, Gut Microbiome, and Pathogens.**
- Jason L. Constantino, *Biomedical Engineering*. Deciphering Defibrillation and Dyssynchrony: A Computational Approach.**
- Tricia Ruth Cottrell, *Cellular and Molecular Medicine*. Stem Cells Are Highly Enriched Sources of Autoantigens Targeted in Scleroderma – Implications for Pathogenesis.
- Brandie Makeba Cross, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*. Calcium at the Pump: Regulation of Intracellular Calcium by Secretory Pathway Calcium ATPase Isoform2 (SPCA2) in Models of Lactation and Breast Cancer.**
- Kai Deng, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Broad-Spectrum Cytolytic T Lymphocytes Response Is Required to Clear Latent HIV-1 Due to Dominance of Escape Mutations.
- Seth Wayne Dickey, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Rhomboid Proteolysis is a Rate-Governed Reaction, Yet is Dispensable for *E. coli* Colonization of the Mouse Colon.
- Aigerim Djamanakova, *Biomedical Engineering*. Morphological Characterization of Neurodegenerative Diseases via Atlas-Based Analysis.**
- Julia Lynn Drewes, *Cellular and Molecular Medicine*. Immunosuppression and Neurotoxicity: How IDO Contributes to Pathogenesis of SIV Infection.
- Jeffrey Tevebaugh Ehmsen, *Neuroscience*. New Insights into the Regulation of D-serine and Glycine in the Central Nervous System.
- Lei Feng, *Biomedical Engineering*. Spectral Integration and Neural Representation of Harmonic Complex Tones in Primate Auditory Cortex.
- Kelly Ann Foley, *Cellular and Molecular Medicine*. The Role of Annexin A2 in Invasion and Metastasis of Pancreatic Cancer.**
- Allison Elizabeth Galanis, *Cellular and Molecular Medicine*. FLT3 Inhibitors in the Treatment of FLT3/ITD AML: Overcoming Resistance and Defining a Therapeutic Index.
- Laura Doyle Gauthier, *Biomedical Engineering*. Mechanistic Modeling of Calcium Signals in the Cardiac Myocyte: Application to Control of Reactive Oxygen Species in Heart Failure.**

- Kiran Gireesan Vanaja, *Biomedical Engineering*. A Study on the Effects of Loss of Imprinting of IGF-2 on Cellular and Tissue Level Organization of the Colonic Crypt.
- Eitan Halper-Stromberg, *Human Genetics and Molecular Biology*. Detecting Structural Variants in the Human Genome Using High Throughput Technology.**
- Elisabeth Marie Hersman, *Pharmacology and Molecular Sciences*. Sensitive and Specific Proteomic Identification and Quantitation of Murine Cytochrome P450 Enzymes and Histone Post-Translational Modifications Using Mass Spectrometry.
- Phylis Hetie, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Cellular Plasticity in the *Drosophila* Testis Stem Cell Niche.
- Alice Sin Yu Ho, *Biomedical Engineering*. mitoROMK: A Novel Cardiac Mitochondrial ATP-Sensitive Potassium (mitoK_{ATP}) Channel and Its Role in Cytoprotection.**
- Ya-Chi Ho, *Cellular and Molecular Medicine*. Replication-Competent Non-Induced Proviruses in the Latent Reservoir Increase Barrier to HIV-1 Cure.**
- Yuxuan Hu, *Biomedical Engineering*. Electromechanical Interactions in the Heart: A Computational Study.
- Siyi Huang, *Neuroscience*. A Convergence of Extrinsic and Intrinsic Signals for Postmitotic Differentiation of Nociceptors.
- Akunna M. Iheanacho, *Cellular and Molecular Physiology*. Cancer-Associated Isocitrate Dehydrogenase Mutation: Structural Basis of Enzyme Inactivation.
- Darshil Tushar Jhaveri, *Pharmacology and Molecular Sciences*. Identification of Pancreatic Cancer-Specific Antigens Using a Novel Quantitative Seroproteomics Approach.
- Teraneh Zarififar Jhaveri, *PathoBiology*. AMPK Regulates HER2 and EGFR in Breast Cancer.
- Deepak Kalra, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Molecular Genetics of *Drosophila* Visual Transduction.
- Eugene Kim, *Biomedical Engineering*. Steady-State Susceptibility Contrast MRI of Breast Cancer Angiogenesis: Preclinical Validation and Application.
- Matthew Kevin Knabel, *Human Genetics and Molecular Biology*. Identification and Elucidation of miR-214 and miR-29a as Potent Regulators of Liver Fibrosis.
- Kirsten Anne Kulcsar, *Cellular and Molecular Medicine*. Immune-Mediated Pathogenesis and Immune Regulation During Fatal Alphavirus Encephalomyelitis.
- Arnab Kumar Kundu, *Biomedical Engineering*. Signaling Pathways Control Decision Making in Brain Development.**
- Nathanael Kuo, *Biomedical Engineering*. Seed Localization in Image-Guided Prostate Brachytherapy Intraoperative Dosimetry Systems.
- Andre Rashad Kydd, *Cellular and Molecular Medicine*. Cbx7 Represses Cancer Stem Cell Phenotype in Tera2 Through Inhibition of Wnt Signaling.
- Andrew Raymond Larsen, *Cellular and Molecular Medicine*. Targeting Canonical and Noncanonical Hedgehog Signaling Pathways in Cancer.
- ChangHee Lee, *Cellular and Molecular Medicine*. The Regulation of Cellular Differentiation in the Developing Nervous System: Novel GPI-Anchor Cleavage Mechanisms by the Six-Transmembrane Proteins GDE2 and GDE3.**
- Hwajin Lee, *Cellular and Molecular Medicine*. Perinatal Epigenome Associated with Birth Outcomes and Exposure.
- Kah Jing Lim, *PathoBiology*. The Role of Notch Signaling and Its Modulation in Brain Tumors.**
- Kah Suan Lim, *PathoBiology*. Investigating Novel Therapies for Brain Tumors - The Roles of MCT4, Cellular Senescence, and Arsenic Trioxide Treatment.
- Yiting Lim, *PathoBiology*. Translating Insights From Normal, Neoplastic Hematopoiesis and Myeloid Disease Progression into Potential Clinical Applications.
- Benjamin Chwan Wen Lin, *Biomedical Engineering*. Deciphering Intracellular Signaling Regulating Directed Cell Migration.
- Chi-Ying Lin, *Cellular and Molecular Medicine*. Higher Levels of Autofluorescence in Schizophrenia Patient-Derived Cells and Its Clinical Correlations.**
- Michael Ethan Linde, *Molecular Biology and Genetics-Program in Immunology*. Host Protein Incorporation in Human Immunodeficiency Virus-1.
- Yin Liu, *Neuroscience*. BDNF-TrkB Signaling and the Development of Somatosensory Neurons.**
- Yanhui Lu, *Pharmacology and Molecular Sciences*. Cytochrome P450 3A-Mediated Pharmacokinetic Variations for Anti-Infective Agents.
- Hayley Sierra Ma, *Cellular and Molecular Medicine*. Characterization of a Novel FLT3 Inhibitor in Acute Myeloid Leukemia.**
- Ting Martin Ma, *Cellular and Molecular Medicine*. The Novel Role of D-serine in Synaptic Transmission and Psychiatric Disorders.
- Samantha Denise Maragh, *Human Genetics and Molecular Biology*. Rbm24 Is Essential for Normal Early Embryonic Development.
- Megan Elizabeth McDonald Gilmore, *Program in Molecular Biophysics*. Developing a Kinetic and Thermodynamic Framework for the Mechanism of Translation Termination.**
- Kathleen McDowell, *Biomedical Engineering*. The Mechanistic Role of Fibrosis in Cardiac Arrhythmogenesis.**
- Robert Gene Mealer, *Neuroscience*. Functions of the Striatal Specific Protein Rhes in Huntington's Disease.
- Anca Brindusa Mihalas, *Biological Chemistry*. The Role of Nuclear Factor Kappa B in Synaptic Function and Homeostatic Plasticity.**
- Ana Lucia Miranda-Angulo, *Neuroscience*. Transcriptional Control of Hypothalamic Tanycyte Development.**
- Matthew Morgan Moake, *Cellular and Molecular Medicine*. Direct Recognition of Tumors by Regulatory T-Cells with Suppression of Immune Rejection.
- Johnathan Philip Neiswinger, *Pharmacology and Molecular Sciences*. Using Protein Microarrays to Profile Human PTMs.

DOCTORAL DEGREES

- Christopher James Nirschl, *Molecular Biology and Genetics-Program in Immunology*. Unique Phenotypic and Functional Properties of a Cancer Vaccine Based on Attenuated *Listeria Monocytogenes*.
- Sajendra Nithiananthan, *Biomedical Engineering*. Demons Deformable Registration for Intraoperative Cone-Beam CT-Guidance of Head and Neck Interventions.**
- Kurinji Pandiyan, *Human Genetics and Molecular Biology*. Coordinate Study of DNA Methylation and Chromatin Accessibility Reveals Functional Epigenetic Alterations.**
- Romeo Papazyan, *Pharmacology and Molecular Sciences*. Identification and Characterization of Histone H3 Lysine 23 Methylation in Germline Chromatin.
- Jeenah Park, *Human Genetics and Molecular Biology*. Molecular Characterization of *MC3R* and Evaluation of Its Potential Role as a Modifier of Lung Function in Cystic Fibrosis.
- Yongjin Park, *Biomedical Engineering*. Computational Methods to Explore Hierarchical and Modular Structure of Biological Networks.
- Elizabeth Jane Petro, *Biological Chemistry*. Seeking the Lipid Substrate Binding Site: Structural Studies of Eukaryotic Diacylglycerol Kinases.
- Renita Cherie Polk, *Human Genetics and Molecular Biology*. Using the Ts65Dn Mouse Model of Down Syndrome to Understand the Genetics of Congenital Heart Defects.
- Jillian Marie Prendergast, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Identification of Novel Ganglioside-Associated Proteins and Advances in Single-Cell Ganglioside Metabolomics in Nerve Cells.**
- Sayed Alireza Rabi, *Molecular Biology and Genetics-Program in Immunology*. Multi-Step Inhibition Explains Pharmacodynamics and Resistance to HIV-1 Protease Inhibitors.
- Kalyani Nithya Ramachandran, *Human Genetics and Molecular Biology*. Protective Roles of miR-29a and miR-18a in Liver Fibrosis.
- Lukas Johannes Rantner, *Biomedical Engineering*. The Role of Cardiac Structure in Defibrillation.**
- Evan Douglas Remington, *Biomedical Engineering*. Physiological and Behavioral Studies of Sound Location Processing in Auditory Cortex of the Marmoset Monkey.
- Taylor Louise Reynolds, *PathoBiology*. Mechanisms of V(D)J Recombinase-mediated Genomic Instability and Lymphomagenesis.**
- Diedre Joyce Ribbens, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Studies of SREBP Cleavage in Ascomycetous Fungi by the Dsc E3 and Rbd2 Rhomboid Protease.
- Susana Rodriguez, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Chemical Genetic Regulation of Malonyl-CoA Decarboxylase in Skeletal Muscle Insulin Resistance.
- Tessa-Jonne Felicia Ropp, *Biomedical Engineering*. Electrophysiological Evidence for Tinnitus in the Central Nucleus of the Inferior Colliculus.
- Claudia Roxana Ruiz, *Neuroscience*. Regulated microRNA Biogenesis Generates Specificity in Pro-Growth Neuronal Gene Expression.
- Julia Nicole Russell, *Cellular and Molecular Medicine*. Analysis of Myeloid Populations During HIV and SIV Infection and Development of Critical Techniques.**
- Helen Sadik, *Cellular and Molecular Medicine*. The Homeobox Protein HOXC10 is Overexpressed in Breast Cancer and Increases Resistance to Chemotherapy.
- Ashley Saint-Fleur, *Molecular Biology and Genetics-Program in Immunology*. Induction of Immune Responses to Wilms Tumor 1 (WT1), a Self-Antigen, in Mice.
- Amy Nicole Sexauer, *Cellular and Molecular Medicine*. Terminal Myeloid Differentiation *in vivo* Is Induced by FLT3 Inhibition in FLT3/ITD Acute Myeloid Leukemia.
- Leilani Marie Sharpe, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Using Vinculin Mutants to Ascertain the Role of Vinculin in Cellular Motility and Mechanotransduction.
- Allison Catherine Sharrow, *PathoBiology*. Identification and Characterization of a Stem Cell-Like Population in Ovarian Cancer.
- Brian Wesley Simons, *PathoBiology*. Development and Application of New Systems for Modeling Murine Prostate Development and Disease.
- Jeanne Marie Sisk, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. microRNAs: Innate Immune Modulated Restriction Factors of SIV Infection.**
- John Joseph Skoko, *Pharmacology and Molecular Sciences*. The Role of NRF2 on VEGFA/VEGFR Expression, Hepatic Vascularization and Cancer Growth.**
- Jessica Mott Smith, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Targeting Early Stages in Non-Mammalian Isoprenoid Biosynthesis: 1-Deoxy-D-xylulose 5-phosphate (DXP) Synthase and Reductoisomerase IspC.
- Soroosh Solhjoo, *Biomedical Engineering*. Role of Mitochondria in Cardiac Arrhythmias.**
- Rachel Raeburn Webster Stine, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Coordinate Regulation of Stem Cell Competition by Slit-Robo and JAK-STAT Signaling in the *Drosophila* Testis.**
- Carlos Alberto Tristán, *Cellular and Molecular Medicine*. Apoptosis Signal-Regulating Kinase 1: As a Novel Regulator of the Glyceraldehyde-3-Phosphate Dehydrogenase Stress-Signaling Cascade.
- Tychele Naomi Turner, *Human Genetics and Molecular Biology*. Elucidating the Etiology of Autism Using Genomic Methods.
- Stephany Yi Tzeng, *Biomedical Engineering*. Polymeric Nanoparticle-Based DNA and siRNA Delivery for Cancer Treatment and Stem Cell Engineering.

- Ijeoma Kimberly Uzoma, *Pharmacology and Molecular Sciences*. Global Analysis of SUMO E3 Ligase Specificity Uncovers Crosstalk-Mediated Kinase Activation.
- Matthew Scott Vandiver, *Pharmacology and Molecular Sciences*. Hydrogen Sulfide Mediates Neuroprotective Actions of Parkin via Protein S-Sulphydration.
- Frank Patrick Vendetti, *Pharmacology and Molecular Sciences*. Assessing Epigenetic Therapy in Preclinical Models of Non-Small Cell Lung Cancer.
- Jennifer Tong Wang, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Regulation and Function of P Granule Dynamics During Germline Development in *C. elegans*.
- Shih-Hsiu Wang, *Neuroscience*. Molecular Mechanisms of Dendritic Spine Development and Synaptogenesis: The Role of Axon Guidance Molecules and Intracellular Scaffolding Proteins.
- Wei Wang, *Human Genetics and Molecular Biology*. Epigenetic Changes During Acute Oxidative Damage and Non-Small Cell Lung Cancer Epigenetic Therapy.
- Erin Elizabeth Watkin, *Cellular and Molecular Medicine*. Implication of Huntingtin Phosphorylation in Huntington's Disease Pathogenesis.**
- Hao-Jui Weng, *Neuroscience*. A Study of Pain and Itch: An Investigation of Pirt2, TRP's, and MRGs in the Peripheral Nervous System.
- Kelli McDowell Wilson, *Cellular and Molecular Medicine*. The Application of a Characterized Pre-Clinical Glioblastoma Oncosphere Model to *in vitro* and *in vivo* Therapeutic Testing.
- Iwen Wu, *Biomedical Engineering*. An Adipose Extracellular Matrix-derived Biomaterial for Soft Tissue Reconstruction.**
- Xiaojing Wu, *Neuroscience*. Hippocampal Replay in a Novel Environment: Information Content and Interaction with Prefrontal Neuronal Activities.
- Mariela Angela Zeledón, *Human Genetics and Molecular Biology*. The Role of NRG3 in Mental Illness and Neurodevelopment: Predisposition to "Delusion" Phenotype.
- Yali Zhang, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Channels, Environment and Taste.**
- G.W.C. WHITING SCHOOL OF ENGINEERING**
- Doctors of Philosophy**
- Hasan Erbil Abaci, *Chemical and Biomolecular Engineering*. Monitoring and Controlling Dissolved Oxygen in the Endothelial Cell Microenvironment.**
- Sancar Adali, *Applied Mathematics and Statistics*. Joint Optimization of Fidelity and Commensurability for Manifold Alignment and Graph Matching.
- Bahman Afsari, *Electrical and Computer Engineering*. Modeling Cancer Phenotypes with Order Statistics of Transcript Data.*
- Joseph Ayooluwa Akinyele, *Computer Science*. Enabling Machine-aided Cryptographic Design.
- Leen Alawieh, *Mechanical Engineering*. Multiscale Modeling of Reactive Ni/Al Nanolaminates.**
- Kunlun Bai, *Mechanical Engineering*. Turbulent Flows Generated by Multi-scale Structures—from a Fractal Tree to a Fractal Canopy.
- Marcin Arkadiusz Balicki, *Computer Science*. Augmentation of Human Skill in Microsurgery.
- Ehsan Basafa, *Mechanical Engineering*. Computer-Assisted Femoral Augmentation for Osteoporotic Hip Fracture Prevention.**
- Zev Ari Binder, *Chemical and Biomolecular Engineering*. Development and Characterization of a New Glioblastoma Multiforme Model for Investigation of Tumor Cell Motility.
- Nash M. Borges, *Electrical and Computer Engineering*. Robust Anomaly Detection with Applications to Acoustics and Graphs.
- David James Broesch, *Chemical and Biomolecular Engineering*. Breaking Symmetry in Liquid Bridges: The Effect of Pinning and Aspect Ratio on Capillary Forces.
- Cynthia Marie Byer, *Mechanical Engineering*. The Deformation Mechanisms and Size Effects of Single-Crystal Magnesium.*
- Douglas Charles Carlson, *Computer Science*. Field-Deployable Concurrent-Transmitter Networks for Long-Term Environmental Monitoring.
- Tania Rosemarie Tim Hang Chan, *Materials Science and Engineering*. Collagen-Binding VEGF Mimetic Peptide: Structure, Matrix Interaction, and Endothelial Cell Activation.*
- Wei-chiang Chen, *Chemical and Biomolecular Engineering*. Integrative Characterization on Disease Heterogeneity at Single Cell Resolution.
- Su Chih Chi, *Materials Science and Engineering*. Novel Syntheses of Thermoelectric and Nanostructured Materials and a System for Purifying and Sorting Metallic and Semiconducting Single Walled Carbon Nanotubes (SWCNTs) in a Mixed-Tube Suspension.
- Ming Chuang, *Computer Science*. Grid-based Finite Elements System for Solving Laplace-Beltrami Equations on 2-Manifolds.**
- Hope Jennifer Corsair, *Geography and Environmental Engineering*. Causes of Success and Failure of Stand-alone Solar Electric Systems in Rural Guatemala.
- Baptiste Coudrillier, *Mechanical Engineering*. Age and Glaucoma Related Changes in the Mechanical Properties and Collagen Structure of the Human Posterior Sclera.*
- Tara Dawn Edwards, *Chemical and Biomolecular Engineering*. Optical Microscopy Measurements of kT-Scale Depletion and Electric Field Mediated Colloidal Potentials, Assembly, and Landscapes.*
- Stephen Louis Gratian Farias, *Materials Science and Engineering*. Kinetic and Microstructural Control of Elemental and Composite Electrodeposited Metallic Thin Films.
- Elad Firnberg, *Chemical and Biomolecular Engineering*. Protein Evolution: Mapping the Fitness Landscape and the Role of Constraints Imposed by the Genetic Code.**
- Phillip Martin Flanders, *Geography and Environmental Engineering*. Proelectrophile-Nucleophile Adduct Formation and Permanganate Oxidation of Alkenes: Use of Model Compounds to Probe Complex Reaction Pathways.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

DOCTORAL DEGREES

- Tricia Lynne Gibo, *Mechanical Engineering*. Control and Learning of Dynamics in Human Movement.
- Anjil Giri, *Chemical and Biomolecular Engineering*. The Role of the Cytoskeleton in 3D Cancer Cell Migration.
- Jason Scott Graham, *Mechanical Engineering*. Turbulence Simulations: Multiscale Modeling and Data-intensive Computing Methodologies.
- Yong Huang, *Electrical and Computer Engineering*. Intraoperative Fourier Domain Optical Coherence Tomography for Microsurgery Guidance and Assessment.**
- Khanh An Huynh, *Geography and Environmental Engineering*. Heteroaggregation between Engineered Nanomaterials and Hematite Nanoparticles in Aquatic Environments.
- Rozita Jalali Farahani, *Civil Engineering*. Three Dimensional SPH Numerical Modeling of a Bar/rip Channel System and Turbulent Vortex Structures under Broken Water Waves in the Surf Zone Region.**
- Mehdi Jalalpour, *Civil Engineering*. Systems Problems with Stochastic Components.**
- William Garrett Jenkinson, *Electrical and Computer Engineering*. Methods for Computation and Analysis of Markovian Dynamics on Complex Networks.**
- Tonghu Jiang, *Materials Science and Engineering*. A Multi-physics Study of Lithium Ion Battery Electrode Materials.*
- Pranav Ramkrishna Joshi, *Mechanical Engineering*. The Effect of Mean and Fluctuating Pressure Gradients on Boundary Layer Turbulence.*
- Matthew James Keuss, *Chemical and Biomolecular Engineering*. Characterization of the Roles of the AAA+ ATPase Thorase in AMPA Receptor Trafficking and Neuronal Survival.*
- Chunwoo Kim, *Mechanical Engineering*. Image Guided Robots for Urology.
- Keith Russell Kintzley, *Electrical and Computer Engineering*. Phonetic Event-based Whole-Word Modeling Approaches for Speech Recognition.
- Esak Lee, *Chemical and Biomolecular Engineering*. Novel Role of Lymphatic and Blood Vascultures in Breast Cancer Growth and Metastasis and Peptide Agents with Anti-lymphangiogenic and Anti-Angiogenic Activity.
- Abasha Nakita Lewis, *Chemical and Biomolecular Engineering*. A Dynamic Role for Bcl-xL in Cellular Metabolism and Apoptosis: Calcium Regulation at the ER-Mitochondria Interface.**
- Lindsey R. Lindamood, *Materials Science and Engineering*. Determining Texture in Materials Using Laser Ultrasonic Methods.**
- Reza Lotfi, *Civil Engineering*. Topology Optimization under Nonlinear Mechanics.
- Kate Elizabeth Malachowski, *Chemical and Biomolecular Engineering*. Stimuli-Responsive Microtools for Biomedical and Defense Applications.
- Kevin Andrew Mazurek, *Electrical and Computer Engineering*. A Neural Prosthesis for Restoring Walking After Spinal Cord Injury.
- Christopher James McFarland, *Mechanical Engineering*. Adaptive Identification and Control for Underwater Vehicles: Theory and Comparative Experimental Evaluations.
- Francisco David Munoz, *Geography and Environmental Engineering*. Engineering-Economic Methods for Power Transmission Planning Under Uncertainty and Renewable Resource Policies.
- Charles Lloyd Nelson, *Electrical and Computer Engineering*. Experiments in Optimization of Free Space Optical Communication Links for Applications in a Maritime Environment.**
- Scott R. Novotney, *Computer Science*. Incorporating Weak Statistics for Low-Resource Language Modeling.
- Recep Ozgun, *Electrical and Computer Engineering*. Experimental Investigation of New Materials and Fabrication Methods for Organic Semiconductor Devices and Circuits.**
- Matthew Wallach Pagano, *Computer Science*. Toward Improved Security and Privacy in Modern Healthcare.*
- Kailash Patil, *Electrical and Computer Engineering*. Sound Object Recognition.
- Keith Gordon Petrillo, *Electrical and Computer Engineering*. Time Lens Assisted Photonic Sampling Extraction.*
- Jesse Kenneth Placone, *Materials Science and Engineering*. Thermodynamics of Receptor Tyrosine Kinase Dimerization in Model Mammalian Membranes.**
- Yichen Qin, *Applied Mathematics and Statistics*. Robust Inference via Lq-Likelihood.**
- Sumedh Ratnakar Risbud, *Chemical and Biomolecular Engineering*. Particle-Obstacle Interactions at Low Reynolds Number: Implications for Microfluidic Applications.**
- Manu Sasidharan Madhav, *Mechanical Engineering*. Nonlinear Processing of Sensory Interference Drives Social Behavior in Weakly Electric Fish.
- Craig Steven Schneider, *Chemical and Biomolecular Engineering*. Mucus-Penetrating Nanoparticles for Small Cell Lung Cancer Therapy.*
- Changji Shi, *Electrical and Computer Engineering*. Study of Eukaryotic Cellular Process by Mathematical Modeling: Chemotaxis and Mitosis.
- Ming Sun, *Electrical and Computer Engineering*. Data Fusion via Manifold Matching.**
- Daniel Lewis Sussman, *Applied Mathematics and Statistics*. Foundations of Adjacency Spectral Embedding.
- Paul Thienphrapa, *Computer Science*. A Minimally Invasive Surgical System for 3D Ultrasound Guided Robotic Retrieval of Foreign Bodies from a Beating Heart.
- Giancarlo Troni Peralta, *Mechanical Engineering*. Advances in Precision Navigation of Underwater Vehicles.*
- Qi Wang, *Applied Mathematics and Statistics*. Optimization with Discrete Simultaneous Perturbation Stochastic Approximation Using Noisy Loss Function Measurements.**
- Robert Clayton Duclos Wright, *Chemical and Biomolecular Engineering*. Advances in the Development of HIF-1alpha-activated Protein Switches for Enzyme Prodrug Therapy.
- Tian Xia, *Computer Science*. Model Driven Robotic Assistance for Human-Robot Collaboration.**
- Ming Xu, *Materials Science and Engineering*. Atomic Structure and Pressure-Induced Phase Transformations in a Phase-Change Alloy.*

- Yan Yan, *Mechanical Engineering*. Geometric Motion Planning Methods for Robotics and Biological Crystallography.
- Yi Yang, *Electrical and Computer Engineering*. Multiple Access Interference Cancellation in Optical Code Division Multiple Access.*
- Ming-Ling Yeh, *Materials Science and Engineering*. Molecular Design and Process Aspects of Pyromellitic and Oligosilane Small Molecule Organic Semiconductors.
- Peng Yi, *Geography and Environmental Engineering*. Deposition and Remobilization of Carbon Nanotubes on Silica Surfaces and Model Cell Membranes.**
- Osman Nuri Yogurtcu, *Mechanical Engineering*. Computational Mechanobiology of Filamentous Proteins: Alpha-Helical Coiled Coils and F-Actin.**
- Fang Zheng, *Applied Mathematics and Statistics*. Algebraic Approaches for Constructing Multi-D Wavelets.
- ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES**
- Doctors of Philosophy***
- Darren Craig Achey, *Chemistry*. Cobalt and Nickel Macrocycles Anchored to Nanocrystalline Titanium Dioxide Thin Films: Sensitization, Catalysis, and Ligand Association.*
- Mary F. Al-Khatib, *Humanities*. Surrealism's America.**
- Luke William Arbogast, *Chemistry*. Methodological Advancements for the Measurement of Residual Anisotropic Spin Interactions in Proteins by NMR Spectroscopy.*
- Srinivas Aripirala, *Biophysics*. Inhibition of Parasitic Farnesyl Diphosphate Synthase: Structural and Thermodynamic Studies.
- Nazanin Ashourian, *Biology*. Establishing the Fidelity of Start Codon Recognition: Role of Eukaryotic Initiation Factor 2.**
- Indra Astrayuda, *Economics*. Essays on Inflation Targeting.*
- Renny Babiartz, *Political Science*. The People's Nuclear Weapon: Strategic Culture, Path Dependence, and China's Nuclear Weapon Program, 1955-2011.*
- Gi Yeul Bae, *Psychological and Brain Sciences*. Correspondence Computations in Visual Cognition.
- Ian William Beamish, *History*. Saving the South: Agricultural Reform in the Southern United States, 1819-1861.**
- Roger Begrich, *Anthropology*. Inebriety and Indigeneity: The Moral Governance of Adivasis and Alcohol in Jharkhand, India.**
- Charles Evan Beller, *Cognitive Science*. Anaphoric Descriptions.**
- Julie Lynn Bitter, *Chemistry*. Fate and Tracking of Engineered Nanomaterials in Aqueous Environments.
- Philip Michael Borden, *Biology*. Sympathetic Innervation During Development Is Necessary for Pancreatic Islet Architecture and Functional Maturation.
- Christopher Peter Brust, *Physics and Astronomy*. The Interplay Between Natural and Accidental Supersymmetry.
- Andrew Richard Buller, *Biophysics*. Characterization of ThnT and the Conformational and Mechanistic Constraints on the Evolution of Amidohydrolases.**
- Jerry Lee Burgess, *Earth and Planetary Sciences*. Geologic and Edaphic Controls on Serpentine Vegetation Dynamics.**
- Joseph Andrew Bush, *Anthropology*. "A Threadbare Prayer Mat": Sufi Poetry and the Textures of Everyday Life in Kurdistan.
- Colleen Marie Carey, *Economics*. Strategic Benefit Design and Drug Prices in Medicare Part D.*
- Francesco Caruso, *German and Romance Languages and Literatures*. Philology as Thanatology: A Study on Angelo Poliziano's Intellectual Biography.**
- Brian Robb Chaikind, *Chemical Biology*. Targeting Bifurcated Methyltransferases Towards User-defined DNA Sequences.
- Stephen Edward Chang, *Psychological and Brain Sciences*. The Neural Basis of Autoshaped Lever Pressing.*
- Xiaomo Chen, *Psychological and Brain Sciences*. The Functional Role of Supplementary Eye Field Underlying Value-based Decision Making.**
- Xuehua Chen, *Mathematics*. An Improvement on Eigenfunction Restriction Estimates for Compact Boundaryless Riemannian Manifolds with Nonpositive Sectional Curvature.*
- Craig Robert Copeland, *Physics and Astronomy*. Cellular Forces and Mechanical Coupling Using Microengineered Devices.
- Rachel S. Core, *Sociology*. The Fall and Rise of Tuberculosis: A Study of How Institutional Change Affected Health Outcomes in Shanghai, 1928-2103.*
- Eva Sousa Cunha, *Biophysics*. The Consensus Ankyrin Domain as a Scaffold for Protein Engineering: Applications in Cellulose Degradation.*
- Andres Francisco Dapuez, *Anthropology*. Promissory Prestations: A Yucatec Village Between Ritual Exchange and Development Cash Transfers.**
- Anila Daulatzai, *Anthropology*. War and What Remains: Everyday Life in Contemporary Kabul, Afghanistan.**
- Doreen Densky, *German and Romance Languages and Literatures*. Literary Advocates: The Rhetoric and Poetics of Speaking-for in Franz Kafka.*
- Tarek R. Dika, *Humanities*. Descartes and the Origin of the Modern Problem of Finitude.**
- Brian Marc Doctrow, *Biophysics*. Electrostatic Coupling and Conformational Fluctuations as Determinants of pKa Values in Proteins.
- Fazel Fakhari, *Chemistry*. Enhancing Diffusion of Electrons and Electrophiles in DNA.**
- Patrick Flaherty Fessenbecker, *English*. Novels and Ideas: Conceptions of Agency in Nineteenth-Century Fiction.
- Brian Thomas Fleming, *Physics and Astronomy*. The Search for Lyman Alpha Escape from Nearby Starforming Galaxies.**
- Erin Elise Fleming, *Near Eastern Studies*. The Politics of Sexuality in the Story of King David.**

DOCTORAL DEGREES

- Laurel Jane Flinn, *History*. Elegant Buildings and Pestilential Alleys: Space, Society, and Politics in London's West End, 1753-1873.
- Nicole M. Gaudelli, *Chemistry*. Mechanistic and Structural Studies of the Thioesterase Domain in the Termination Module of the Nocardicin NRPS.**
- Ting Ge, *Physics and Astronomy*. Entanglements in Large Deformation and Mechanical Failure of Glassy Polymers.**
- Jonathan Eric Gienapp, *History*. The Transformation of the American Constitution: Politics and Justification in Revolutionary America.*
- James Fraser Gilmore, *Philosophy*. Intrinsic Goods and Their Role in the Good Life in Plato.*
- John Frye Graham, *Physics and Astronomy*. A Study of Gamma-Ray Burst Host Galaxies.**
- Jake Philip Greear, *Political Science*. Walking, Working, and Tinkering: Perception and Practice in Environmentalism.**
- David Jeffrey Hershinow, *English*. Shakespeare's Cynics: Contending with Diogenes.*
- Robert A. Higney, *English*. The Ends of Empire: Institutional Character and Modernist Realism.
- Eric Anthony Hill, *Chemistry*. Investigations of the Oxidative Rearrangement of 11-Hydroxyl O-Methylsterigmatocystin to Aflatoxin B1 and Total Synthesis of Aflatoxin B2.**
- Katherine Anne Hindmarch-Watson, *History*. Dispatches from the Underground: Gender, Labour, and Communications Technology in the Remaking of the Liberal City, 1870-1916.*
- Craig Benjamin Hollander, *History*. Against a Sea of Troubles: Slave Trade Suppressionism during the Early Republic.**
- Jonathon Daniel Hricko, *Philosophy*. A Defense of the Suppositionalist View of Hypothetical Entities.**
- Kuang-Han Huang, *Physics and Astronomy*. The Size-Luminosity Distributions of Lyman-Break Galaxies.**
- Amrita Ibrahim, *Anthropology*. 'Truth on our lips, India in our hearts': Television News, Affective Publics, and the Production of Publicity in Delhi.**
- Hee Yeon Im, *Psychological and Brain Sciences*. An Exploration of Ensemble Visual Processing through Perception, Attention, and Memory.**
- Jian Kang, *Physics and Astronomy*. Low-temperature Properties in Iron Pnictides and Chalcogenides as Multiband Superconductors.**
- Sahan Savas Karatasli, *Sociology*. Financial Expansions, Hegemonic Transitions and Nationalism: A Longue Duree Analysis of State-Seeking Nationalist Movements.**
- Christo Nikolaev Kirov, *Cognitive Science*. A Bayesian Approach to Speech Production.
- Gabriel Turner Klehr, *History*. The Creation of Slave Christianity in Virginia, 1770-1850.**
- Chang Lang, *Earth and Planetary Sciences*. Impact of Climate Change on Tropospheric Ozone.**
- Tara Anne LeGates, *Biology*. Light as a Major Regulator of Behavior and Physiology in Mammals.*
- Hilary Ann Letwin, *History of Art*. "Old in Substance and New in Manner": The Scultori and Ghisi Engraving Enterprise in Sixteenth-Century Mantua and Beyond.
- Jingsheng Li, *Physics and Astronomy*. Supersymmetry Theory in Warped Extra Dimension.**
- Yang Li, *Chemistry*. Targeting Collagen Strands by Triple Helix Hybridization.*
- Yuqi Li, *Chemistry*. Studies of Heme/dioxygen and Heme-copper/dioxygen Complexes Towards Understanding Ligand-Environmental Effects on Coordination Geometry and Chemistry and the O-O Cleavage Mechanism.*
- Cindy Lim, *Biology*. Analysis of Transcriptional and Epigenetic Regulation in *Drosophila melanogaster* Male Germ Cells Differentiation.**
- Noora A. Lori, *Political Science*. Unsettling State: Non-Citizens, State Power, and Citizenship in the United Arab Emirates.**
- Elena Luongo, *German and Romance Languages and Literatures*. La Figura Materna in Moravia e Pirandello. Analisi dell'Opera Letteraria e delle Trasposizioni Cinematografiche.**
- James Alexander Magruder III, *History of Art*. Byzantine Cameos and the Aesthetics of the Icon.
- Neena Mahadev, *Anthropology*. Buddhist Nationalism and Christian Evangelism: Rearticulations of Enmity and Belonging in Postwar Sri Lanka.**
- Imam Makhfudz, *Physics and Astronomy*. Novel Phenomena in Modern Studies of Magnetism.
- Karen Jane Manna, *German and Romance Languages and Literatures*. Sex, Politics, and National Identity: The Petit-maitre in Eighteenth-Century France.**
- Alexis Elaine Marianes, *Biology*. Physiological and Stem Cell Compartmentalization in the Adult *Drosophila* Midgut.**
- Adam Sebastian Maskevich, *Near Eastern Studies*. Umm el-Marra and the Western Expansion of the Mittani Empire in Northwestern Syria.
- Michele Giovanni Mazzoleni, *Economics*. Essays on the U.S. Treasury Market and Its Frictions.*
- Cherie Lynn McGill, *Philosophy*. Agrippa's Fourth Way: Wittgenstein's *On Certainty* and the Epistemic Regress Argument.**
- Francine Mawaye Morris, *Chemical Biology*. Studies Toward Selective Inhibition of DXP Synthase, in Non-Mammalian Isoprenoid Biosynthesis.**
- Bryan Thomas Mott, *Chemistry*. Studies in Organic and Medicinal Chemistry: Treatment of Malaria and Cytomegalovirus.**
- James Michael Murray, *Physics and Astronomy*. Competing Phases in Two-Dimensional Quantum Many-Body Systems.**
- Robert Aaron Nathenson, *Sociology*. Children of Mexican Immigrants' Cognitive and Noncognitive Development in Traditional and Non-Traditional U.S. Destinations.
- Nobutaka Otake, *Political Science*. Stupidity in Politics: Its Unavoidability and Potential.*
- Heather Dana Davis Parker, *Near Eastern Studies*. The Levant Comes of Age: The Ninth Century BCE through Script Traditions.**
- Daniel Steven Pasciuti, *Sociology*. The City in Time and Space: Political Power, Economic Development, and Urban Transformations, 1400-2010.**
- Olga Petrova, *Physics and Astronomy*. Topological Defects and Textures in Complex Magnets.*
- Lynnae Cennette Quick, *Earth and Planetary Sciences*. Europa: Cryomagmatic Processes and Cryovolcanic Surface Expressions.*

- Matthew David Raskin, *Economics*. The Financial Market Effects of Unconventional Monetary Policy.
- Seamus C. Riley, *Physics and Astronomy*. Modeling the Infrared Continuum Emission of a Sample of Hard X-Ray Selected Active Galactic Nuclei.**
- Hyla Leah Robicsek, *History of Art*. A "Series of Operations": Edgar Degas, The Steeplechase, and the Thematics of Loss.
- Hanna Andrea Roman, *German and Romance Languages and Literatures*. Narrating Nature's Story: The Rhetorical Strategies of Natural Knowledge in Buffon's *Histoire Naturelle*, 1749-1778.*
- Samantha Gayle Rosenberg, *Chemistry*. Effect of Ligand Architecture on the Electron Beam Induced Deposition of Surface Bound Organometallic Precursors.**
- Kenneth Michael Salerno, *Physics and Astronomy*. Inertia and the Critical Scaling of Avalanches in Sheared Disordered Solids.**
- Joanna Maria Nolasco San Pedro, *Chemistry*. Investigating the Direct and Indirect Effects of Ionizing Radiation on DNA Via Independent Generation of Nucleobase Radicals and Investigating DNA Damage by Eneidyne C-1027.
- Claudio Saracini, *Chemistry*. Carbon Monoxide and Dioxxygen Photo-Release, Binding Kinetics, and Thermodynamics in 1:1 Mononuclear and 2:1 Dinuclear Copper/Dioxxygen Complexes.
- David Holran Schley, *History*. Making the Capitalist City: The B&O Railroad and Urban Space in Baltimore, 1827-1877.*
- Brett Robert Scipioni, *Biology*. Structural and Functional Analysis of Dynactin's Pointed End Complex.*
- Daniel Scolnic, *Physics and Astronomy*. Combining Large Samples of Type Ia Supernovae to Constrain Dark Energy.*
- Prathibashi Seneviratne, *Economics*. Essays on the Labor Market Impact of Trade Policy.**
- Peng Shao, *Mathematics*. Sobolev Resolvent Estimates for the Laplace-Beltrami Operator on Compact Manifolds.*
- Brooke Lindsay Shilling, *History of Art*. Apse Mosaics of the Virgin Mary in Early Byzantine Cyprus.**
- Duncan Mcaniff Sears Sinclair, *Mathematics*. Heat Kernels on Riemannian Polyhedra and Heat Flows into NPC Manifolds.
- Rachel Diana Slack, *Chemistry*. Studies in Medicinal and Synthetic Chemistry.**
- Christopher Patrick Stefan, *Biology*. Kch1 and Kch2: A Novel Family of Stress Activated Proteins Involved in Potassium Influx and Voltage-Gated Calcium Channel Regulation.*
- Christopher Ian Stolarski, *History*. The Rise of Photojournalism in Imperial Russia and the Soviet Union, 1900-1931.**
- Michael Mclachlan Strayer, *German and Romance Languages and Literatures*. Playing Guns: Avant-Garde Aesthetics & Revolutionary Violence.
- Atefeh Taheri, *Chemistry*. Mechanistic Insight and Kinetic Analysis for Electron Transfer and Chemical Bond Formation by Visible Light.**
- Simon Andre Thode, *History of Science and Technology*. The Practices of Observational Science and the Development of the American Nation in the Trans-Appalachian West, 1763-1814.*
- Christopher James Tozzi, *History*. Citizenship, Soldiering and Revolution: Foreigners and Minorities in the French Military, 1750-1831.*
- Timothy Cao Tran, *Mathematics*. Continuity of the Asymptotics of Expected Zeros of Fewnomials.
- Vuong Khai Tran, *Biology*. The Tails of Two Histones: It was an Old Histone, It was a New Histone.
- Lerna Uzasci, *Chemical Biology*. Mass Spectrometric Investigations of the Nitro and Phosphoproteomes of HIV-infected Human Brain: Implications for HIV-associated Neurocognitive Disorders.*
- Christian Villenas, *Sociology*. Explaining the Disability Gap in Access to Postsecondary Education: The Role of Social Factors.
- Manuel Mejias Vindiola Jr., *Cognitive Science*. Representational Similarity: A Uniform Method for Guiding Sequence Production and Constraining Response Selection during Serial Order Production in Spelling.*
- Magdalena Lucy Vinter, *English*. Last Acts: The Arts of Dying, the Good Deathbed and the Early Modern Stage.**
- Drew Carraway Walker, *Political Science*. Humanism at the Limits: Alienation, Difference, Critique.**
- Jaime L. Waters, *Near Eastern Studies*. Threshing Floors as Sacred Spaces in the Hebrew Bible.**
- Amy Faith Weil, *Chemical Biology*. A Role for Uracil in Innate Immunity to HIV-1 Infection.*
- Natalia Wesolowska, *Biology*. Modification and Nuclear Organization of the *Drosophila* Melanogaster Genome.*
- Andrew James Whitbeck, *Physics and Astronomy*. Discovery and Characterization of a Higgs-like Resonance Using the Matrix Element Likelihood Approach.**
- Leland Robert Widger, *Chemistry*. Mononuclear Nonheme Iron(II) Model Complexes with Mixed N/S Donor Sets: Primary and Secondary Coordination Sphere Effects.
- James Richard Williams, *Anthropology*. Nightwatching: Male Migrant Networks and the Sustenance of Brotherhood in Cape Town.**
- Ling Xiao, *Mathematics*. Flow Problems in Hyperbolic Space.*
- Xiaochen Xu, *Economics*. Essays on College Transfer in the U.S. and Children's Welfare in China.**
- Ru-yu Yan, *Philosophy*. Consciousness, Self, and Self-Consciousness.*
- Tania Louisa Zampini, *German and Romance Languages and Literatures*. Sole e Ombra: A Study of Sixteenth-Century Humourism and Grotesque Through the Works of Antonfrancesco Grazzini, l'Accademia degli Humidi, and l'Accademia degli Infiammati.**
- Erin Grace Zaroukian, *Cognitive Science*. Quantification and (Un)certainty.*
- Wei Zhao, *Economics*. Essays on Mergers, Collusion, and Exclusive Dealing.**
- Yizhen Zhao, *Economics*. Essays on Real-Time Density Forecasting.*
- Nan Zhou, *Economics*. Multiple Weighted Expected Utility Theory.
- Xiaolei Zhu, *Chemistry*. The Quasi-Adiabatic Hamiltonian Approach to Accurate and Efficient Nonadiabatic Dynamics with Correct Treatment of Conical Intersection Seams.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

CAREY BUSINESS SCHOOL

Masters of Science

Hamidu Abdulai, <i>Information Systems*</i>	Siwei Chen, <i>Finance**</i>	Svetlana Goubanova, <i>Information Systems</i>	Sean M. Lavelle, <i>Finance**</i>
Aalya Abdullah Alajaji, <i>Information Systems</i>	Wen Chen, <i>Finance</i>	Boyd Grainger, <i>Real Estate**</i>	Albert Lee, <i>Finance*</i>
Abdulaziz Abdulrahman Alamoudi, <i>Finance*</i>	Zhao Chen, <i>Marketing</i>	Siqi Gu, <i>Marketing</i>	Ho Yeon Lee, <i>Finance**</i>
Bassam Al-attar, <i>Finance</i>	Zhengyang Chen, <i>Real Estate*</i>	Yu Guan, <i>Finance*</i>	Math-Yu Earl Lee, <i>Information and Telecommunication Systems**</i>
Sultan A. Albanyan, <i>Finance</i>	Huan-chung Frank Chiu, <i>Information Systems</i>	Jingen Guo, <i>Finance*</i>	Zhen Lei, <i>Finance*</i>
Mohamed Solaiman Aleissa, <i>Finance**</i>	Hyun-ju Choi, <i>Marketing**</i>	Yunzhi Guo, <i>Real Estate*</i>	Amy Lewis, <i>Real Estate**</i>
Salman Saif Ali, <i>Information Systems</i>	Franklin Chou, <i>Finance**</i>	Brent Michael Hargest, <i>Real Estate</i>	Timothy Wayne Lewis, <i>Real Estate</i>
Maan Amer Alkarnous, <i>Finance**</i>	Stephen J. Chowaniec, <i>Real Estate*</i>	James Thomas Haviland, <i>Information Systems</i>	Chen Li, <i>Finance*</i>
James Stanford Allen, <i>Finance</i>	Man Ting Chu, <i>Finance</i>	Alexandra Ellen Hoffman, <i>Real Estate**</i>	Danqing Li, <i>Finance*</i>
Ali Abdulla Al-Thani, <i>Finance**</i>	Matthew Ross Cochran, <i>Finance**</i>	Robert Melody Holmes, <i>Finance</i>	Fuhong Li, <i>Real Estate*</i>
Bassam Mohammad Alwabel, <i>Finance**</i>	Eric Conklin, <i>Real Estate*</i>	Stacey Michelle Hooker, <i>Marketing</i>	Jiao Li, <i>Marketing</i>
Abdallah Sagbaa Amadu, <i>Information Systems</i>	Kristin Michelle Conway, <i>Marketing</i>	Guanlin Hou, <i>Finance**</i>	Yuan Li, , <i>Real Estate*</i>
Tasmim F. Anwar, <i>Marketing**</i>	Samia Cornelius, <i>Marketing**</i>	Weixin Hu, <i>Finance**</i>	Jia Liang, <i>Finance*</i>
Djidjogbe M. Apovor, <i>Finance</i>	Jeannette B. Crawford, <i>Finance</i>	Yufeng Hu, <i>Real Estate*</i>	Chang Liu, <i>Real Estate*</i>
Abhinav Ayyar, <i>Marketing</i>	Wei Dai, <i>Finance</i>	Zhiyuan Hu, <i>Finance*</i>	Chengjie Liu, <i>Finance**</i>
Alpha Mohamed Bah, <i>Finance</i>	Jeffrey L. Davis, <i>Finance**</i>	Jing Huang, <i>Finance*</i>	Rui Liu, <i>Finance*</i>
Lindsay R. Banner, <i>Real Estate**</i>	Aryama A. Dawalbhakta, <i>Finance**</i>	Xiaochen Huang, <i>Finance**</i>	Yanqi Liu, <i>Finance**</i>
Aileen Barnes, <i>Finance</i>	Camilo José Deza de la Vega, <i>Information Systems</i>	Damien Christopher Hudson, <i>Real Estate</i>	Yichen Liu, <i>Finance</i>
Kathryn Jean Bartlett, <i>Finance*</i>	Letty Dai, <i>Finance</i>	Da-giang Trung Huynh, <i>Finance</i>	Zhongda Liu, <i>Finance*</i>
Oscar Lowell Bedolla, <i>Real Estate*</i>	Wei Dong, <i>Marketing**</i>	Shiang-yun Hwang, <i>Finance**</i>	Juncheng Lu, <i>Finance*</i>
Megan E. Benoy, <i>Marketing</i>	Matt Dugan, <i>Information Systems</i>	David Christopher Jacques, <i>Real Estate**</i>	Canghong Luo, <i>Finance*</i>
Mohammed Amine Bensaid, <i>Finance</i>	Dionna Paulette Dunbar, <i>Finance**</i>	Aida Japárova, <i>Finance</i>	Timothy Robert Lynn, <i>Real Estate</i>
Steven J. Billmaier, <i>Finance**</i>	Jana Durisova, <i>Real Estate*</i>	Cheng Ji, <i>Real Estate*</i>	Christopher Alan Mackie, <i>Finance*</i>
Shirley Boubert, <i>Real Estate*</i>	Anurag Dwivedi, <i>Information Systems**</i>	Jinyuan Jiang, <i>Finance*</i>	Kathleen Burke Maloomian, <i>Real Estate</i>
Robert E. Bower, <i>Marketing</i>	Leila Leticia Elli Gonzalez, <i>Finance</i>	Tsolmon Jigjid, <i>Finance**</i>	James N. Markakis, <i>Information Systems**</i>
Aaron Cloyd Breeds, <i>Real Estate**</i>	Anna A. Enova, <i>Finance**</i>	Penelope Jimenez, <i>Marketing**</i>	Andrea L. Massignani, <i>Information and Telecommunication Systems</i>
Glenn G. Buni, <i>Information and Telecommunication Systems</i>	Ali A. Fadel, <i>Finance</i>	Justin R. Jones, <i>Information Systems</i>	Andrew J. McDeavitt, <i>Finance</i>
Edie Michelle Burns, <i>Marketing</i>	Shabnam Fard Zakeri, <i>Marketing**</i>	Jonathan L. Juffe, <i>Real Estate</i>	Nader Moradali Mehdizadeh, <i>Finance</i>
Edward Joseph Butler, <i>Finance**</i>	Ryan Kenneth Field, <i>Finance**</i>	Naya Kang, <i>Organization Development and Strategic Human Resources</i>	Tsimona Mersie, <i>Information Systems</i>
Lingjing Cai, <i>Finance**</i>	Anita Fiori de Abreu, <i>Finance</i>	Rekha Karki, <i>Finance</i>	Eli Mezei, <i>Information Systems</i>
Yichen Cai, <i>Marketing**</i>	Clifford Neal Fleming, <i>Real Estate*</i>	Zachary Andrew Kayce, <i>Real Estate*</i>	Hugh Bennett Miller, <i>Finance**</i>
Isil Candemir, <i>Finance**</i>	Betina N. Fletcher, <i>Information Systems**</i>	Travis Keating, <i>Finance</i>	Nora Lynn Millington, <i>Real Estate</i>
Na Cao, <i>Marketing</i>	Asa Taylor Flynn, <i>Real Estate</i>	Al Fajr Kemal, <i>Finance**</i>	Martha Reagan Moseley, <i>Real Estate</i>
Xiying Chang, <i>Finance</i>	Michael Foehrkolb, <i>Marketing</i>	Minkyun Kim, <i>Information Systems**</i>	Tian Mu, <i>Finance</i>
Dianne Carol Chatterton, <i>Marketing*</i>	Lisette Rabo Formoso, <i>Finance**</i>	Hobart King Kistler, <i>Finance**</i>	Tian Mu, <i>Real Estate*</i>
Davis Chau, <i>Real Estate</i>	Ethan S. Frey, <i>Real Estate</i>	Kendall Bennett Klosky, <i>Marketing</i>	Jason Joseph Myers, <i>Finance**</i>
Bingham Chen, <i>Marketing</i>	Ashley C. Furst, <i>Marketing</i>	Mengyao Kong, <i>Finance*</i>	Sherine Nabhan, <i>Finance</i>
Debbie Chen, <i>Finance*</i>	Chaoqun Gan, <i>Information Systems</i>	Anita Shivanand Kundaje, <i>Real Estate*</i>	Gregory Atienza Naing, <i>Real Estate*</i>
Ji Chen, <i>Finance</i>	Jing Gan, <i>Finance**</i>	Roberto Sihon Kuo, <i>Marketing</i>	Kezhen Ning, <i>Finance**</i>
Jianda Chen, <i>Finance*</i>	Jitesh Gangwani, <i>Marketing*</i>	Sherman L. Lambert Jr., <i>Real Estate</i>	Di Niu, <i>Finance*</i>
Juncheng Chen, <i>Marketing</i>	Shangjie Gao, <i>Real Estate*</i>	Fausto Lasta Irisarri, <i>Finance**</i>	Dahreush K. Noory, <i>Finance</i>
Rubin Chen, <i>Finance**</i>	Zheyun Gao, <i>Finance*</i>	Jonathan Chi-Kin Lau, <i>Finance</i>	Graig M. Norden, <i>Marketing*</i>
	Erin Ruth Giblock, <i>Finance**</i>		Taye Olusola Ogungbile, <i>Information Systems**</i>

Ross Hall Ostrander, *Real Estate*
 Ifetunde O. Oyelowo, *Real Estate**
 Iolanda Palmieri, *Marketing*
 Jennifer M. Parisien, *Finance***
 Arya Reza Parvizi, *Finance*
 Apu Patel, *Finance***
 Du Pei, *Finance**
 Jiawen Peng, *Finance**
 Jiawen Peng, *Real Estate and Infrastructure*
 Jin Peng, *Finance**
 Xiaomeng Peng, *Marketing*
 Li Ping, *Finance***
 Craig Joseph Pollock, *Real Estate***
 Nikolay Ponomarev, *Information Systems*
 Morgan Ruth Privitte, *Real Estate***
 Travis Atkins Probe, *Finance***
 Weiqiao Qi, *Real Estate**
 Meng Qin, *Finance*
 Difan Qiu, *Finance*
 Rayburn Brandon Qualls, *Finance*
 Sangeeta Mohan Rao, *Marketing*
 Patrick James Rhodes, *Real Estate***
 Bryn L. Riska, *Marketing***
 Lynn Rittichai, *Finance***
 Andrew S. Rosti, *Real Estate***
 Ivy L. Ryerson, *Marketing***
 Nareg Sagherian, *Finance**
 Ana Isis Salmeron, *Finance*
 Ana Paula Sanchez Ramirez, *Finance*
 Ryan A. Sawchuk, *Finance**
 Christopher Joseph Saxon, *Finance*
 Michael Preston Scheffenacker, *Real Estate*
 Andy Severt, *Real Estate***
 Yuefan Shao, *Real Estate**
 Danjing Shen, *Finance***
 Yuefei Sheng, *Finance**
 Charren Louise Shepherd, *Marketing*
 Stephanie Shih, *Marketing*
 Joseph Seungkun Shin, *Real Estate**
 Marie Carol Smith, *Real Estate**
 Bryan Gak So, *Real Estate*
 Joo Hee Sohn, *Real Estate**
 Chengxuan Song, *Real Estate**
 David McKay Stafford, *Finance*
 Whitney Wellington Stewart, *Finance*

Zane Curtis Stone, *Real Estate**
 Phillip Stutts, *Real Estate*
 Kun Sun, *Marketing*
 Rui Sun, *Finance*
 Liga Baskere Suritis, *Information and Telecommunication Systems***
 Yasmine Sursock-Khoury, *Marketing*
 Tian Tan, *Finance**
 Hanbing Tang, *Finance**
 Tang Tang, *Finance**
 Luice W. Tate, *Marketing***
 Ashley Testa, *Marketing***
 Kyle David Thomas, *Finance*
 David Thompson, *Real Estate*
 Spencer Richard Tillman, *Information Systems***
 Sahitya Rajita Tippavajhala, *Finance*
 Tong Tong, *Finance**
 John Vahey, *Finance***
 Michael X. Valmont, *Information Systems*
 Katherine Elizabeth Vasko, *Marketing*
 Emmy G. Velarde Zamora, *Finance*
 Monique Anderson Walker, *Real Estate*
 Chih-cheng Wang, *Marketing*
 Hao Wang, *Finance*
 Hongshan Wang, *Marketing***
 Huilin Wang, *Marketing***
 Jieyi Wang, *Marketing*
 Jingwen Wang, *Finance***
 Shiwen Wang, *Finance**
 Shuhan Wang, *Finance**
 Siqi Wang, *Real Estate**
 Tangwei Wang, *Finance**
 Xiaosun Wang, *Finance**
 Xin Wang, *Finance***
 Yan Wang, *Real Estate**
 Youyou Wang, *Finance***
 Yuanqi Wang, *Real Estate**
 Charles Thomas Wattles, *Real Estate***
 Qian Wei, *Real Estate**
 Yi Wei, *Finance**
 John White, *Information Systems**
 Sara G. Williams, *Organization Development and Human Resources*
 Kara S. Williams-Kief, *Real Estate*
 Ge Wu, *Finance*
 Qi Wu, *Finance**
 Tong Wu, *Finance***
 Shu Xiao, *Finance**

Jiangpei Xie, *Finance**
 Xiangnan Xu, *Finance**
 Chen Yan, *Finance**
 Kai Yuen Yan, *Finance*
 Shaohua Yan, *Finance*
 Cheng Yang, *Marketing*
 Tao Yang, *Finance*
 Xijun Yang, *Finance**
 Yusang Yang, *Finance**
 Wangyu Ye, *Finance**
 David Christopher Young, *Finance*
 Jia Yu, *Finance**
 Jinzixing Yuan, *Finance**
 Cheng Zhang, *Finance***
 Cheng Zhang, *Real Estate and Infrastructure*
 Chengyao Zhang, *Finance**
 Daisy Dan Zhang, *Information Systems***
 Gege Zhang, *Finance*
 Gege Zhang, *Real Estate**
 Jingwei Zhang, *Finance***
 Jinlong Zhang, *Information Systems***
 Luqing Zhang, *Finance***
 Miao Zhang, *Finance***
 Shu Zhang, *Finance***
 Ting Zhang, *Finance**
 Yijun Zhang, *Finance**
 Yuxin Zhang, *Finance*
 Zhe Zhang, *Real Estate**
 Zhendong Zhang, *Finance**
 Zhishuo Zhang, *Finance**
 Haifeng Zhao, *Marketing**
 Xiaosu Zhao, *Finance**
 Xiaosu Zhao, *Marketing*
 Bofei Zheng, *Finance***
 Dongying Zheng, *Finance**
 Hanyu Zheng, *Finance**
 Huiming Zhi, *Finance*
 Chen Zhong, *Finance**
 Long Zhong, *Finance**
 Xiao Zhong, *Finance***
 Aijia Zhou, *Finance***
 Luwei Zhou, *Finance***
 Yufeng Zhou, *Real Estate**
 Zhi Zhou, *Finance**
 Shihui Zhu, *Finance**
 Yingzhen Zhu, *Finance**
 Zhexi Zhu, *Finance*
 Sami Zureick, *Information Systems*

Masters of Business Administration

Roy N. Abdo**
 Ryan Edward Agostinelli
 Ali M. Ahmed
 Mohamed Abdelsalam Ali
 Jesse Marcus Allea
 Maysa Abdulmohsen Almani
 Yasser Alsharqi
 Maria Nazareth Alves Rosa
 Stephen Anthony Amatuucci
 Christian Stafford Løkken Andersen
 Guilherme Trivellato Andrade
 Katheleen Andrews**
 Sean Michael Angeles**
 Farah M. Aridi
 Griffith Brent Asplundh**
 Brian G. Baham**
 Angel K. Batalla
 Svetlana Belenkova
 Kristyn Ann Berger**
 Nathan G. Berger
 Richard A. Best
 Matthew Robert Bezanson
 Yashi Bhagchandani
 Vinita Bhaskar
 Eric J. Bielby
 William Rhoden Bond Jr.
 Katherine Pinkard Bowers
 Matthew Jeffrey Bracken
 Jonathan Oliver Braxton
 Audrey D. Brown*
 Khanh Cao Bui
 Leslie Michelle Campbell**
 Luis Eduardo Campillo
 Lijia Cao
 Sasha Randol Cardin*
 Daniel Andrew Carnegie
 Tzu Yang Chang
 Samik A. Chaudhuri
 James Chavis
 Chen Chen
 Chun Chen
 Heli Chen
 Yu Chen
 Samuel S. Cho
 Hye Jin Choi
 Eric John Christopher
 Bernice Camilla Chung
 Jeffrey L. Coletta
 Gabriela Del Carmen Colochio Call
 Brennan Owen Conroy
 Jeffrey Arthur Cordeau
 Kristen Cornwall
 Zachary A. Corrigan
 Dennis Henry Coster Jr.**

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Mark Anthony Coughlin	Adam K. Hartmann	John Hyi Lim**	Michael Edward Plato
Amanda Lyn Creel	Shohruh Hasanov*	Chang-chih Lin	Megan A. Prikhodko**
Gabriel Crocker*	Donnell S. Henry	Cheng Wei Lin	Victor G. Prikhodko**
Eric T. Damon	Amber Lynn Herman	John Christopher Linton	Jonathan Robert Prisby*
Lindsey Wood Darrah	Valery Ann Herrington	Wojciech Lipowski	Celia Ann Proctor
Melissa Alicia Decatur	Arrington Herry	Kenneth Liu	Kashyap Mukeshbhai Purani
Jie Deng	Shannon Mae Hexter	Yilei Liu**	Sean P. Quinn**
Michael Digafe	Thomas Lukas Hofer	Alex L. Lomonosov	Dana M. Rampulla
Andrew Dilegge	Byron Nash Hoffberg**	Bradley Burton Longman	Erik M. Ranson
Anshu Dixit	Michael Joseph Holmes	Linlin Lu	William Mark Rathbun
David Scott Drummond	Tony C. Huang**	Yan Ma	Natalie Michele Reid
Thomas Benjamin Duvall	Dominic Sunkyu Hwang	Firas Rabih Maad	Jameson Patrick Reuter**
Alaa Ahmed Ezz Eldin El Bially**	Pao-jeu Hwang	John Hannes Macko	Sharee L. Richardson
Paul Eliasson*	Cholpon Ibraimova**	Rhea Nisha Mahabir	Eric William Richtmyer
Gabrielle E. Elkaim	Jacqueline Otto Isaacs	Steven T. Maki	Bridget Rivera
John Clifford Ellis	Shawn Isinhue	Bhaven Malde	Panarat Rohleder
Chioma Vanessa Eluma	Vaibhav Jain	Shalako Prabhakar Mangle	Francisco Rojo
Brian C. Emrick	John Barry James	Joseph Marcino	Ruth Lissy Rosenberg
Brandon Karl Epstein**	Tong Jeong	Jesus J. Mariscal	Nicole Roskowski
Shervin G. Esfahani	Yichen Jiang	Timothy Brian Marlowe	Kenneth Preston Rothfield**
Jacques P. Etame	Binbin Jin	William Nathan Marple	Marisa Madeline Roy
MD Farhan Fahim	Sung Tae Ju	Robert Guy Matthews	Elaine Rubino*
Zheng Fan	Sungmoon Jung	Christina Lois Mayo**	George Ruiz
Erxuan Fang	Kristin Jurkscheit	Alexander McCafferty*	Nilay Sameer
Lindsay Feintuch	Paul Jiwoong Kang	Meaghan Lovell McCarthy	Zi Sang
Xi Feng	Murali Kannan	Patrick McGovern**	Joshua Aaron Savadove
Michael B. Fensterstock	Sneha Kanneganti	Kathleen Marie McKeever	Gregory D. Saxer**
Steve Marquis Fernandes	Thomas J. Kanton**	David Bruce McLaughlin	Marcus Daniel Schwaderer
Lena Feygin	Anand Kapai	Hang Mei	Eric J. Schwartz
Duane Eugene Filey**	Bibek Karki	Robert Andrew Milano**	Mitchell Schwartz**
Sean Radley Flynn	Ayu Katada	Meysam Mobini	Jason Scott Selinger
Aminata Kassory Fofana	Lina Kay	Wonkai K. Momolu	Maria Shah
Michael Patrick Foley	Thomas John Kelly	Christian Michael Montgomery	Yashika K. Shah
Beverly Foo**	Jack Andrew Kent**	Tiffany Samira Montgomery	Ren Shan
Jonathan Chen Kiat Franca-Koh	Altamash Khan	Katlyn Elizabeth Moser**	Gaurav Sharma
Jeanell B. Freeman*	Vibhor Khanna	Waves Mowatt-Kane	Kyle Jacob Sherman
Jeffrey Ian Gaddy**	Jeffrey Moises Kihien**	Alyssa Larin Moyer	Priya Sheth**
Lingling Gan	Deborah K. Kim	Vidya Udaybhaskar Nair	Abiodun Babalola Shonaiya**
Xian Gao	Jessie B. Kim**	Sreenath Nampally	Susmita Shrivastava
Michael Geier	Matthew Stephen Koch	Angela L. Nash-Mercado	Matthew James Simantel
Brian Anthony P. Gerardo	Ekaterina Aleksandrovna Koroleva	Arun P. Natarajan	Karen Capek Skochinski**
Edward John George Gerety III	Joseph Leonard Kroart III	Gaurvika Minna Lal Nayyar	Mai Ericka Skyles**
John Dennis Gibson**	Heng-chi Ku	Molly Elizabeth Needelman	Arielle Slam
Alexander J. Glogowski	Katherine E. LaBonte	Matthew J. Nesbitt	Jacob Stephen Smith
Adriana A. Goericke	Pankaj Lal**	Shivsingh Newaldass	James Douglas Kirkpatrick Smith
Shilpa Goyal**	Liam J. LaRue	Roopa Nimmagadda	Kevin Robert Spence
Sarah Lutz Grannemann	Shari Martin Lawson**	Olugbenga O. Obasanjo**	Uma Srikumaran
Karmjot Grewal	Dong Hoon Lee	Ronalda Olohitai Ohio	Deepak Srinath
Cornelius Griggs**	Kuosheng Lee	Obafemi Oluseun Okuwobi	Sulema M. Stewart
Benjamin M. Gruitt	Victoria Richard Lefevers**	Mobolaji M. Olanite*	John G. Stovall
David Gabriel Gutierrez	Billie Leff**	Karen J. Onaran**	Derek M. Styer
Emily D. Haggerty	Anne-laure P. Leroyer	Idris Afereokhai Ozoya	Crystal Marie Sullivan
Evan J. Hamberger	Ji Li	Jennifer Jeanne Pahira	Sylvia Szczepanek
Joseph A. Haney	Meng Li	Kandarp B. Patel	Darian Bishop Tarver
Pradeep Hariharan	Pian Li	Kyle James Peppers	Debra A. Temple**
Bruce Robert Hart	Sihui Li	Dorian Perez	Eklavya Thakkar
		Hang Thanh Pham	A.J. Louis Thieblot

Domenic J. Thomas
 Joi Danielle Thornton
 Spencer Richard Tillman**
 Yu-ting Ting
 Anthony Lazo Tosheff
 Susan T. Trabing
 Michael Clifton Tran
 Fanny Tsang
 Wai-chun Tso*
 Jennifer N. Tucker**
 Ellen Theresa Turk
 Bala S. Udayakumar
 Ekinadose Esther Uhunmwangho
 Clark B. Undem**
 Manoj Palissery Unni
 Mahesh K. Veerappa
 Jennifer Rene Ventimiglia**
 Phung Thi Thuy Vo
 Andrew Seibert Vollmerhausen**
 Amber D. Waldman
 Can Wang
 Chao Wang
 Szu-chi Wang
 Brent N. Webb-Hicks
 Wehbeh Wehbeh
 Benjamin Burch Wells
 Maureen Brigid Matthews
 Wentworth
 Peter L. Wertheimer
 Benjamin Lawrence Whitcomb
 Sean Michael Whitney
 Traci A. Willie**
 Mitchell DeLeon Winans**
 Joshua Richard Winkel**
 Kun-wei Wu
 Hang Xiao
 Xindi Xiao**
 Yuan Xue
 Kiran K. Yanamadala
 Minglan Yang
 Qingyu Yang
 Qiushi Yang
 Jie Yao
 Nan Yao
 Yu-ting Yen
 Yijia Yin
 Eric Alexander Yockey
 Yen Lin Yu
 Bahar Zarrabi
 Tianci Zhang
 Ying Zhang
 Youxin Zhang
 Chao Zhong
 He Zhu
 Susan Zimmerman
 Jasen Zubcevic

Graduate Certificates

Abdulaziz Abdulrahman
 Alamoudi, *Investments***
 Mohamad Allaf,
*Business of Medicine**
 Ali Abdulla Al-Thani,
*Investments***
 Ethan Joseph Carlson,
Financial Management
 Cristina Conti,
Financial Management
 Letty Dai, *Investments*
 Leila Leticia Elli Gonzalez,
*Financial Management***
 Kenneth Luis Ford, *Investments*
 Charles J. Heinzer, *Investments*
 Robert Melody Holmes,
Investments
 Nairui Huang,
Financial Management
 Da-giang Trung Huynh,
Investments
 Philip Andrew Jones,
*Competitive Intelligence***
 Travis B. Jones, *Investments***
 Rekha Karki,
Financial Management
 Victoria Richard Lefevers,
*Competitive Intelligence***
 Bradley Burton Longman,
Investments
 Obafemi Oluseun Okuwobi,
Business of Medicine
 Daniel Olanrewaju,
Business of Medicine
 Sybil B. Pentsil,
*Business of Medicine**
 Sean M. Rutherford, *Investments*
 Nareg Sagherian, *Investments**
 Michael X. Valmont,
Competitive Intelligence
 Emmy G. Velarde Zamora,
Investments
 James Wu, *Financial Management*
 Bassel Younan,
Financial Management

SCHOOL OF EDUCATION

Certificates of Advanced Graduate Study

Karen D. Diggs, *Counseling*
 Edward Allen Reed, *Counseling*
 Margaret Dianne Shepley,
Special Education

Post-Master's Certificates

Sawsan Khidir Abdel-Razig,
Evidence-Based Teaching in the Health Professions
 Megan A. Andrejczuk, *Clinical Community Counseling**
 Natalie Joi Beglau-Pueyo,
Mental Health Counseling
 Samantha Allese Bookman,
Clinical Community Counseling
 Nancy M. Chae,
Mental Health Counseling
 Jayna Y. Cobbs,
Clinical Community Counseling
 Jennifer A. Dorsey,
Clinical Community Counseling
 Edith Gurewitsch Allen,
*Evidence-Based Teaching in the Health Professions**
 Jeremy E. Hornberger,
Mental Health Counseling
 Halah Ibrahim,
Evidence-Based Teaching in the Health Professions
 Norma A. Leaf,
Mental Health Counseling
 Staci Michelle Lee,
Evidence-Based Teaching in the Health Professions
 Brenessa M. Lindeman,
Evidence-Based Teaching in the Health Professions
 Katherine J. McGrady,
*Mental Health Counseling**
 Mona Adel Noureldin Mohamed,
Evidence-Based Teaching in the Health Professions
 Stacey L. Nelson,
Clinical Community Counseling
 Elizabeth Ripple, *Clinical Community Counseling***
 Nicole C. Twaalfhoven,
Mental Health Counseling

Masters of Science

Zaid Adham Abuhouran,
Education
 Katie Elizabeth Ackerman,
Education
 Jose A. Acosta, *Management*
 Leah M. Adelson, *Education*
 Kristi A. Aho, *Education***
 Brittany P. Albrecht, *Education**
 Craig L. Alder, *Education*

Amy J. Anderson, *Education*
 Ashlie Marie Anderson,
Education
 Kenneth M. Arbaugh,
Management
 Ashley Sierra Armstead,
*Counseling**
 Heidi Askari, *Education*
 Joseph S. Augeri, *Management*
 Virginia M. Avanesyan, *Education*
 Ayla Doreen Yung Bao Badell,
Counseling
 John Daniel Bailey, *Management*
 Dayo Oluwayemisi Banjo,
*Education**
 Rachel E. Banks, *Education*
 Joel M. Banotai, *Special Education**
 Lauren J. Barber, *Education*
 Daina J. Batchelor,
*Special Education**
 Tabitha M. Bathras, *Education*
 Jennifer Bean, *Education*
 David J. Bearon, *Management*
 Eric Andrew Begoun, *Education*
 Lauren Crain Bender,
*Special Education***
 Andrew T. Berg, *Education*
 Rachel Sarah Berkowitz,
*Education***
 Bethlehem Beru, *Counseling*
 Chandni Ajay Bhatia, *Counseling*
 Alana Rachael Booker, *Education*
 Leslie Danielle Bowman,
*Counseling***
 Janelle Elizabeth Bradley,
*Counseling**
 Kathryn G. Breisch, *Education*
 Dominic A. Bridges, *Management*
 Lyndsey E. Brightful, *Education*
 Ashley Faye Britt,
*Special Education**
 Leila Brollosy, *Education*
 Carl N. Brooks, *Management*
 Beatrice Angeleta Brown,
Counseling
 Dana M. Brown, *Education**
 Marone LaDarryl Brown,
*Counseling**
 Katherine Brun, *Education*
 Michael Alan Brunais,
*Intelligence Analysis***
 Elisabeth A. Budd, *Education*
 Jessica R. Bullock, *Education*
 Justin S. Bush,
*Intelligence Analysis***
 Roanne Reodica Cabugao,
Special Education
 Alma Gabriela Calderon
 Velazquez, *Education***

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Jenny C. Cangilla, <i>Special Education**</i>	Magan Rae DePrefontaine, <i>Counseling*</i>	Theresa I. Golem, <i>Special Education</i>	Karen Elizabeth Hopkins, <i>Special Education**</i>
Erik James Carbonneau, <i>Management</i>	Amanda Diaz, <i>Counseling</i>	Tania Monique Golocovsky, <i>Counseling</i>	David Michael Hopp Jr., <i>Education</i>
Briana Cardeso, <i>Education</i>	Claudia Christina Diaz, <i>Counseling</i>	Michele Kayla Goodman, <i>Education*</i>	Emily Margaret Hubert- Wallander, <i>Education</i>
Raquel T. Carrera, <i>Counseling</i>	Kayce Marie Didier, <i>Education</i>	Jenna M. Gorbatskin, <i>Education</i>	Alexandra Elizabeth Hunter, <i>Education</i>
Julia Katherine Carter, <i>Counseling</i>	Jenna B. Dorfman-Tandlich, <i>Education</i>	Hannah M. Gorton, <i>Education</i>	Taryn K. Igoe, <i>Counseling**</i>
Jamie Alexandra Cassermere, <i>Education</i>	Sir Morgan Van Dorn, <i>Education</i>	Kathryn A. Gaul, <i>Education</i>	Kathryn L. Illuminati, <i>Education</i>
Elizabeth H. Chamberlain, <i>Education</i>	Mollie M. Douglas, <i>Education*</i>	Nikki L. Gray, <i>Special Education*</i>	Erin M. Iman, <i>Special Education*</i>
Stephanie Sarah Chiang, <i>Special Education*</i>	Shelley Edna Dustin, <i>Special Education*</i>	Katherine Margaret Griffin, <i>Education</i>	Alexander David Insel, <i>Education</i>
Jane Ellen Choi, <i>Education*</i>	Abigail M. Eder, <i>Special Education**</i>	Eric Z. Grossman, <i>Counseling*</i>	Reginald J. Irby, <i>Management</i>
Keith N. Chow, <i>Education**</i>	Steven M. Egee, <i>Education</i>	Adam R. Grunzke, <i>Education</i>	Robert E. Irby, <i>Intelligence Analysis**</i>
Carol Ann Clark, <i>Special Education**</i>	Jodi R. Elkin, <i>Counseling</i>	Charles Martin Guinn, <i>Education</i>	Darshan Kantilal Jain, <i>Education</i>
Pamela J. Clingenpeel, <i>Education</i>	Sarah D'Ann Ermis, <i>Education</i>	John D. Gutendorf, <i>Special Education**</i>	Elana R. Jimenez, <i>Counseling*</i>
Sarah A. Cobas, <i>Special Education*</i>	Elizabeth A. Ernst, <i>Education*</i>	Katlyn N. Gutshall, <i>Education</i>	Craig Alan Johnson, <i>Management</i>
Francis J. Coffey, <i>Education</i>	Meaghan E. Ervin, <i>Education</i>	Mary E. Haber, <i>Education</i>	Nathan E. Johnson, <i>Education</i>
Sandra D. Coffman, <i>Management</i>	Natasha Danielle Escobar, <i>Education</i>	Dylan Thomas Hackbarth, <i>Counseling*</i>	Pushpa Rani Maria Johnson, <i>Education**</i>
Katie Lee Cole, <i>Education**</i>	Emily C. Farley, <i>Education</i>	Laura Anne Hagan, <i>Education</i>	Susan Taylor Johnston, <i>Education</i>
Jasmine Antoinette Coleman, <i>Education**</i>	Justin B. Field, <i>Education</i>	Desiree Marie Halaka, <i>Education</i>	Carolyn J. Jones, <i>Management</i>
Michele Andree Coleman, <i>Counseling</i>	Weston Scott Fillman, <i>Education</i>	Kayla JeTann Hall, <i>Counseling</i>	Yarvo Alliette Jones, <i>Education</i>
Hector X. Colon, <i>Management</i>	Kelly L. Finan, <i>Education</i>	Christopher Hammond, <i>Intelligence Analysis**</i>	Carrie Ellen Kahn, <i>Education</i>
Tara M. Colvin, <i>Education*</i>	Christine Bacalzo Flores, <i>Education*</i>	Ife A. Hampton, <i>Education</i>	Jonas A. Kane, <i>Education</i>
Lauren L. Compitello, <i>Education</i>	Christina M. Fowler, <i>Counseling</i>	Lauren N. Hanley, <i>Counseling</i>	Rhea Demi Karavangelos, <i>Education</i>
Christopher Edward Keith Conn, <i>Education</i>	Joseph P. Francella, <i>Education</i>	Justin Marlow Hansen, <i>Education</i>	Kiranjit Kaur, <i>Education</i>
Ronald Ross Conner, <i>Education**</i>	Salvatore Joseph Frangipane, <i>Education</i>	Lynda Michele Harmon, <i>Education</i>	Antainez DeVeria Keene, <i>Counseling**</i>
Jon S. Cooper, <i>Education</i>	Caitlin Elise Frank, <i>Education</i>	Jacob P. Haskel, <i>Education</i>	Anya Sophia Keithley, <i>Education</i>
Hannah S. Copeland, <i>Special Education</i>	Sharon B. Frank, <i>Counseling</i>	Antwan M. Hayes, <i>Education*</i>	Daniel Edward Keller, <i>Education**</i>
Dana Constance Corasaniti, <i>Education</i>	Charles M. Franklin, <i>Education*</i>	Lindsay V. Hayes, <i>Education</i>	Hannah Elizabeth Kennedy, <i>Education</i>
Eve L. Crossett, <i>Special Education</i>	Jonathan C. Fraser, <i>Intelligence Analysis**</i>	Jessica Carman Hendrick, <i>Special Education</i>	Lili Khozan, <i>Education</i>
Katie L. Dauka, <i>Education*</i>	Shannan Fratto, <i>Education</i>	Celestine Rosetta Hendrix, <i>Education</i>	Seung Min Kim, <i>Counseling</i>
Christina J. Davis, <i>Education</i>	Mary Alexandra Freeman, <i>Education</i>	Kathleen Doherty Henry, <i>Education</i>	Kathryn Claire Knight, <i>Special Education*</i>
Georgia Tianmei Davis, <i>Education</i>	Jennifer A. Friedman, <i>Education</i>	Kelly J. Henry, <i>Education</i>	Shannon Lynn Knight, <i>Counseling</i>
James W. Davis, <i>Management</i>	Jeffrey Thomas Fulford, <i>Education**</i>	Stacey A. Herman, <i>Special Education**</i>	Rebecca S. Kotok, <i>Counseling</i>
Kimberly C. Davis, <i>Education**</i>	Ivaylo V. Gachev, <i>Special Education*</i>	Willy L. Herrera, <i>Education</i>	Anna E. Krakowiak, <i>Special Education</i>
Michael A. Davis, <i>Education**</i>	Marissa Favata Gallen, <i>Management</i>	William Richard Hill II, <i>Education</i>	Gillian R. Kramer, <i>Education</i>
Stuart Davis, <i>Education</i>	Jennifer R. Gambino, <i>Education</i>	Destiny Joy Thema Hilliard- Thomas, <i>Counseling**</i>	Nile Clyde Lang, <i>Education</i>
Victoria J. Davis, <i>Management</i>	Emily Y. Gao, <i>Education</i>	Kathryn Ann Hoffmann, <i>Education</i>	Leah A. Laramie, <i>Special Education**</i>
Laura A. Dekovich, <i>Education</i>	Stephanie E. Gargiulo, <i>Education</i>	Ashley Elizabeth Holland, <i>Special Education*</i>	Craig E. Lassner, <i>Special Education</i>
Jessica Elena Delgadillo, <i>Education</i>	Lynn Fairchild Gasper, <i>Special Education</i>	Hannah Rose Holliday, <i>Education</i>	Andrew Austin Lavoie, <i>Education</i>
Estefany Delgado, <i>Education</i>	Jesse Winsor Gaylord, <i>Education</i>	Ryan David Holmes, <i>Intelligence Analysis**</i>	Norma A. Leaf, <i>Counseling</i>
Jacqueline K. Dell-Shearer, <i>Education</i>	Julia L. Gaylord, <i>Education</i>	Celena F. Homsy, <i>Education</i>	Angela J. Lee, <i>Counseling</i>
Laura N. Dennis, <i>Special Education*</i>	Jeffrey Paul Gilpin, <i>Management</i>	Lenore Janelle Hoover, <i>Counseling</i>	Janice Jinyoung Lee, <i>Education</i>
Jesse M. DeOms, <i>Education</i>	Jared H. Givarz, <i>Education**</i>		Yewon Lee, <i>Special Education*</i>
	Jessica Lauren Glazer, <i>Counseling</i>		Rebecca Lori Leef, <i>Education**</i>
	Harvey L. Glover, <i>Management</i>		

Melissa A. Leiser, <i>Education</i>	Blake Alan Moore, <i>Intelligence Analysis**</i>	Donald Jerry Proctor, <i>Management</i>	Jennifer Lincoln Sheriff, <i>Management</i>
Victor Manuel Lemus, <i>Management</i>	Daniela C. Morad, <i>Education**</i>	Jayne Lee Proctorstein, <i>Counseling</i>	Aarti Sheth, <i>Intelligence Analysis**</i>
Tiarra J. Leverett, <i>Education</i>	Andrew Grote Moss, <i>Education</i>	Shahaan Shariff Razak, <i>Education</i>	Nicole B. Silverberg, <i>Counseling</i>
Danielle Silver Levine, <i>Counseling**</i>	Delilah Marie Moss, <i>Education</i>	Melissa Renee Redding, <i>Counseling*</i>	Nina L. Silverstein, <i>Education</i>
Stephanie Anna Linka, <i>Education</i>	Mai L. Mozelle, <i>Management</i>	Rachel Nicole Reddish, <i>Education</i>	Stephen Dobler Skeen, <i>Education</i>
Laura A. Lisak, <i>Counseling</i>	Rebecca Marie Mullan, <i>Counseling*</i>	Samantha Elizabeth Redling, <i>Education</i>	Christopher Sean Slavin, <i>Education</i>
Kelly Marie Long, <i>Special Education</i>	Jennifer L. Murch, <i>Education</i>	Craig Eric Reinauer, <i>Education*</i>	Sarah Glen Smilkstein, <i>Education</i>
Laura Vandenberge Lough, <i>Education**</i>	Kara Ann Murchcheck, <i>Counseling**</i>	Emily Shea Reinhardt, <i>Education</i>	Colleen Marie Smith, <i>Education</i>
Raphael Tzvi Lowy, <i>Education*</i>	Prannoy Nambiar, <i>Education</i>	Steven D. Remick, <i>Management</i>	Deja M. Smith, <i>Education</i>
Amy N. Luca, <i>Education</i>	Elisabeth Haberl Nannes, <i>Counseling</i>	Rosette Vanessa Renner, <i>Counseling**</i>	Jessica L. Smith, <i>Special Education**</i>
Sarah Rae Lymer, <i>Education*</i>	Yolanda D. Nashid, <i>Education</i>	Leigh G. Ridgell, <i>Counseling</i>	Medora Stevie Smith, <i>Management</i>
C. Lyndsay Madden, <i>Special Education</i>	Nawal A. Nasser, <i>Education</i>	Meghan Eileen Riordan, <i>Education</i>	Elaine H. Song, <i>Counseling</i>
Mary Kathryn Mahaney, <i>Special Education**</i>	Erica C. Naylor, <i>Education</i>	Abby Molly Robbins, <i>Education</i>	Yang Song, <i>Counseling</i>
Namika Zaman Mahmoodi, <i>Counseling</i>	Ahmad Shakir Nazeri, <i>Education</i>	Dena E. Robinson, <i>Education</i>	Sarah Marie Spierenburg, <i>Education</i>
Dina S. Manevich, <i>Education</i>	Laura Thérèse Neugebauer, <i>Counseling</i>	James Edward Rock, <i>Education**</i>	Bradley James Spoon, <i>Counseling</i>
Bonita R. Mannings, <i>Counseling</i>	Paul T. Newman, <i>Special Education*</i>	Amelia Cristina Rosario, <i>Special Education**</i>	Pam Sran, <i>Education</i>
Anastasia E. Marouani, <i>Education</i>	Thien Kim Nguyen, <i>Education</i>	Erin K. Ross, <i>Education*</i>	Henry Peter Stawinski III, <i>Management</i>
Marnelyn D. Mataac, <i>Education</i>	Lisa M. Niemiec, <i>Education</i>	Kara Justine Rudisill, <i>Counseling</i>	Amelia J. Steadman, <i>Education</i>
Carolyn Dove Mayfield, <i>Education</i>	Megan J. Norman, <i>Education</i>	Abeer Nicola Said, <i>Counseling*</i>	Marsha Rachel Stepensky, <i>Special Education*</i>
Siubhan Marie McAuslan, <i>Special Education*</i>	Dorothy Novilus, <i>Education</i>	Elise C. Salmon, <i>Intelligence Analysis**</i>	Sean Stewart, <i>Counseling</i>
Thomas V. McCabe, <i>Management</i>	Hanna Oh, <i>Education</i>	Anthony J. Samela, <i>Management</i>	Carol Renee Spang Still, <i>Education</i>
Rebecca Barringer McCleary, <i>Education</i>	Victoria Okai, <i>Counseling**</i>	Iliana Macarena Sanchez, <i>Education*</i>	Olivia Stitilis, <i>Education</i>
Larissa I. McCormick, <i>Special Education</i>	Erhart M. Olson, <i>Management</i>	Danielle Lea Sanders, <i>Education</i>	Ashley M. Storey, <i>Education</i>
Jasmine A.G. McEwen, <i>Counseling</i>	Marquise A. O'Neal, <i>Education*</i>	Karla Gisell Santiago, <i>Counseling</i>	Troy A. Stram, <i>Education</i>
Reba A. McGinnis, <i>Management</i>	Andres Felipe Ortiz-Gomez, <i>Education</i>	Roseanne Paragas Santo Domingo, <i>Education</i>	Jeffery Paul Stuby Jr., <i>Education</i>
Angela Grace McGowan, <i>Education</i>	Jessica Erin Oursler, <i>Education</i>	Jason Saver, <i>Education</i>	Dina Josif Sullivan, <i>Counseling</i>
Johnitha R. McNair, <i>Management</i>	Kate Elizabeth Owen, <i>Special Education**</i>	Tami J. Scherr, <i>Counseling**</i>	Chery H. Sutjahjo, <i>Education</i>
Katrina A. McNair, <i>Education</i>	Amy Lynn Pagels, <i>Education**</i>	Kristen Michelle Schmor, <i>Counseling</i>	Eileen Mae Swanekamp, <i>Special Education</i>
Kelly Lynne McPherson, <i>Education</i>	Heather Marie Painter, <i>Education**</i>	Kimberly Schneider, <i>Management</i>	Elaine Therese Swansey, <i>Education</i>
Melissa Lee Meck, <i>Special Education</i>	Charissa M. Pallas, <i>Management</i>	Mary Victoria Schneider, <i>Education**</i>	Thomas J. Sweet, <i>Special Education</i>
Aubrey D. Melton, <i>Education</i>	Valerie Ann Palmer, <i>Counseling*</i>	Jin Daniel Schrattenecker, <i>Education**</i>	Jane Marie Tankard, <i>Education</i>
Joshua Lyons Michael, <i>Education</i>	Christina R. Parent, <i>Counseling</i>	Candice E. Schroen, <i>Education**</i>	Charis M. Tarbett, <i>Education</i>
Dawn Ferree Miller, <i>Special Education</i>	Samantha K. Passarinho, <i>Education**</i>	Anne Elizabeth Schuerman, <i>Counseling*</i>	Tina Taupenot, <i>Education</i>
Justina M. Miller, <i>Special Education</i>	Marianne Patterson, <i>Education</i>	Jennifer Ann Schultz, <i>Education</i>	Kimberly Renee Tavenner, <i>Education</i>
Kathryn Michele Miller, <i>Education**</i>	Emma Denise Pellerin, <i>Education</i>	Kika Scott, <i>Management</i>	Borislava Tchopev, <i>Education*</i>
Rebecca T. Mills, <i>Education</i>	James Matthew Pendred, <i>Education*</i>	Samantha Sebastian, <i>Education</i>	Brian Noel Teitz, <i>Education</i>
Rebecca Wieters Moake, <i>Education</i>	Elizabeth Patricia Perez, <i>Education</i>	Keith Thomas Seymour, <i>Special Education*</i>	Kimberly Jo Theberge, <i>Counseling</i>
Elsbeth R. Mok, <i>Counseling</i>	Ellary A. Petchauer, <i>Management</i>	Jessica Babich Sharfstein, <i>Special Education*</i>	Miaela Natasha Thomas, <i>Counseling*</i>
Kristina M. Monteforte, <i>Education</i>	Darcie Lynne Peters, <i>Education</i>	Lee Robert Shefman, <i>Management</i>	Jessalyn Legro Timson, <i>Education</i>
	Carole Elizabeth Pinckney, <i>Counseling**</i>	Kelsey Lauren Sheridan, <i>Education</i>	Randy Lee Todd Jr., <i>Management</i>
	Lindsay C. Poling, <i>Intelligence Analysis**</i>		Devon M. Troy, <i>Special Education*</i>
	Thomas Harding Polk, <i>Education</i>		Athena Marie Tsakos, <i>Special Education*</i>
	Ariel N. Prato, <i>Education</i>		
	Cheryl B. Prier, <i>Education</i>		

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Karla Luisa B. Tubal, *Education***
 Stephen E. Tucker, *Management*
 Camille S. Turner, *Education*
 Kenneth B. Turner II,
Management
 Nana Pokua Tweneboah,
Counseling
 Vincent W. Upole, *Management*
 Kelli M. Urry, *Education**
 Danette Lynn Van Dunk,
*Education**
 Sharna LeAnne Vandiver,
*Education***
 Lauren N. Varnas, *Education*
 Virginia Ann Vastag,
*Special Education**
 Annette M. Vaughn, *Management*
 Sellika B. Velasquez, *Education*
 Elizabeth Kemmerer Vincent,
Counseling
 Mark Devon Vogt, *Counseling***
 Daniel James Walker,
Management
 Mary Margaret Walker,
Counseling
 Tammy Sue Warner, *Education*
 Alexandra Trenholm Warren,
*Education**
 Barbara A. Wasowska, *Counseling*
 Amanda Christine Brennan
 Weaver, *Counseling*
 Crandall A. Weaver,
Management
 Tamesha LaSha Webb,
Education
 Zachary Taylor Weber,
Education
 Daniela Rose Passannante
 Weiner, *Education*
 Jacob Weinfeld, *Education*
 Susan Margaret Whelan,
*Special Education**
 Adrian Wideman, *Education***
 Allyson L. Williams, *Education*
 Nadine Naomi Williams,
Education
 Christine E. Wilson, *Education*
 Jennifer A. Wilson, *Education*
 Marissa L. Wilson, *Education*
 Caitlin M. Wise,
*Special Education**
 Brandon D. Witt, *Management*
 David R. Wright,
*Intelligence Analysis***
 Metin David Yaman,
*Intelligence Analysis***
 Deborah B. You, *Counseling***

Eunice Jeayoung Yu, *Education*
 Lindsey C. Zegowitz, *Counseling*
 Lida Zlatic, *Education**

Masters of Education

Sawsan Khidir Abdel-Razig
 Halah Ibrahim
 Staci Michelle Lee
 Brenessa M. Lindeman

Masters of Arts in Teaching

Christine B. Andrews
 Noraida Y. Ankobia**
 George Galant Bacon
 Olive M. Baker*
 Miranda Rose Baxendale
 Kelly M. Boeckl
 Kimberly J. Brunnn
 Jacquelyn Sawyer Bullock
 Richmond Malabanan Castillo
 Zachary D. Cates
 Tamara Mahan Cursey
 Ta Van Dang*
 Jessica Lauren Darcis
 Medha S. Darshan**
 Christine Rose DiMenna
 Christina Kelley Doyle**
 Amy Ferguson
 Vera Forster
 Elizabeth Ann Fowler
 Sheryl Beth Friedman
 Timothy R. Fuller
 Dana Elizabeth Galuska
 Kristin Emily Giffuni
 Kelley Glover
 Priya S. Gondhalekar
 Stephanie Lauren Guzzo**
 Megan Hamouch**
 Joseph Haren
 Roy David Kahn
 Irena Kellas
 Megan Frances Wickless Lambert
 Shaina Marie Longway
 Bryan N. Mack
 Olivia Marie Marzano
 Erin Kathleen McAndrews
 Amber D. McClinton
 Lance Corbin McCoy
 Timothy Sean Milligan*
 Hannah Mozer
 Gregory Joseph Mushro
 Maria Isabel Taber Ontiveros
 Jessica Pan

Miltonia Kimberlyn Peal
 Barbara B. Perretta**
 Rebecca Cahill Price**
 Kasey Elizabeth Purkey
 Bethany L. Shaffer
 Sara Elizabeth Sherman
 Anam M. Siddiqui
 Clinton J. Sindler
 Kirthi R. Thampuran
 Daniel J. Thomas III
 Crystalyn P. Thomas-Davis
 Lise Holdorf Tracey
 Laura Carolina Velazquez**
 Sara E. Wagner
 MyShawndria Jazique Charonya
 Ward
 Amy Elizabeth Woolf

Graduate Certificates

Katie Elizabeth Ackerman,
Gifted Education
 Katie Elizabeth Ackerman,
Mind, Brain and Teaching
 Kristi A. Aho,
*Teaching the Adult Learner***
 Brittany P. Albrecht,
*Adolescent Literacy Education**
 Brittany P. Albrecht,
*Urban Education**
 Lyaneza D. Allego,
*Education of Students with
 Autism and Other Pervasive
 Developmental Disorders**
 Grace S. Ameyaw,
*School Administration and
 Supervision*
 Heidi Askari,
Teaching the Adult Learner
 Heidi Askari, *English as a Second
 Language (ESL)*
 Suzette Sophia Attah,
*School Administration and
 Supervision***
 Virginia Moss Evanson
 Avanesyan,
Adolescent Literacy Education
 Erin E. Baldwin, *School
 Administration and Supervision*
 Dayo Oluwayemisi Banjo,
*Urban Education**
 Kenneth I. Barrie, *School
 Administration and
 Supervision**
 Tabitha M. Bathras,
Mind, Brain and Teaching

Tabitha M. Bathras,
Gifted Education
 Jennifer Bean,
*Educational Leadership for
 Independent Schools*
 Jennifer Bean, *Leadership in
 Technology Integration*
 Mia Belsky-Severin, *School
 Administration and
 Supervision**
 Lauren Crain Bender,
*Education of Students with
 Autism and Other Pervasive
 Developmental Disorders***
 Deborah Blum, *School
 Administration and Supervision*
 Gerri Harriette Bohanan,
Mind, Brain and Teaching
 Alana Rachael Booker,
*Leadership for School, Family,
 and Community Collaboration*
 Alana Rachael Booker,
Mind, Brain and Teaching
 Tiara Booker-Dwyer, *School
 Administration and
 Supervision**
 Alan D. Botkin, *School
 Administration and
 Supervision**
 Margret L. Bower,
*Education of Students with
 Autism and Other Pervasive
 Developmental Disorders**
 Ettice Nicole Brickus,
*Teaching the Adult Learner***
 Ashley Faye Britt,
*Education of Students with
 Autism and Other Pervasive
 Developmental Disorders**
 Ashley Faye Britt,
*Education of Students with
 Severe Disabilities**
 Ajajielle A. Brown,
*Online Teaching and Learning
 for Adults**
 Dana M. Brown, *School
 Administration and
 Supervision**
 Katherine A. Brown,
*Early Intervention/Preschool
 Special Education Specialist**
 Katherine A. Brown,
*Education of Students with
 Autism and Other Pervasive
 Developmental Disorders**

Kishanna Brown, <i>School Administration and Supervision**</i>	Brenda J. Davis, <i>School Administration and Supervision*</i>	Charles M. Franklin, <i>Teacher Leadership*</i>	Miriam Greenleaf-Miller, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Katherine Brun, <i>English as a Second Language (ESL)</i>	Kimberly C. Davis, <i>Urban Education**</i>	Shannan Rose Fratto, <i>English as a Second Language (ESL)</i>	Ateira Marqueta Griffin, <i>School Administration and Supervision</i>
Katherine Brun, <i>Effective Teaching of Reading</i>	Kimberly C. Davis, <i>School Administration and Supervision**</i>	Shannan Rose Fratto, <i>Leadership in Technology Integration</i>	Amy L. Gross, <i>School Administration and Supervision**</i>
Elisabeth A. Budd, <i>Urban Education</i>	Laura A. Dekovich, <i>Online Teaching and Learning for Adults</i>	Mary Alexandra Freeman, <i>Emergent Literacy Education</i>	Kathleen Doherty Henry, <i>Gifted Education</i>
Elisabeth A. Budd, <i>Mind, Brain and Teaching</i>	Laura A. Dekovich, <i>Teaching the Adult Learner</i>	Mary Alexandra Freeman, <i>Educational Leadership for Independent Schools</i>	Kelly K. Hoffman, <i>Earth/Space Science*</i>
Alma Gabriela Calderon Velazquez, <i>Mind, Brain and Teaching**</i>	Rachel C. Demma, <i>Mind, Brain and Teaching</i>	Sara Michelle Fretwell, <i>Early Intervention/Preschool Special Education Specialist*</i>	Ashley Elizabeth Holland, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Jenny C. Cangilla, <i>Early Intervention/Preschool Special Education Specialist**</i>	Mollie M. Douglas, <i>Adolescent Literacy Education*</i>	Alfred N. Frimpong, <i>School Administration and Supervision**</i>	Ashley Elizabeth Holland, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction**</i>
Ginger L. Carlson, <i>School Administration and Supervision**</i>	Mollie M. Douglas, <i>K-8 Mathematics Lead-Teacher*</i>	Raquel M. Frye, <i>Teaching the Adult Learner**</i>	Kathryn L. Illuminati, <i>Urban Education</i>
Miguel Cervantes del Toro, <i>School Administration and Supervision*</i>	Amy Renee Downs, <i>School Administration and Supervision**</i>	Jeffrey Thomas Fulford, <i>School Administration and Supervision**</i>	Kathryn L. Illuminati, <i>Emergent Literacy Education</i>
Keith N. Chow, <i>Urban Education**</i>	Jennifer Ann Dryer, <i>School Administration and Supervision*</i>	Amy Gutwein Furlow, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Seon Young Jeon, <i>School Administration and Supervision</i>
Janine D. Clarke, <i>School Administration and Supervision*</i>	Colleen Moore Eccles, <i>School Administration and Supervision*</i>	Mary H. Gardner, <i>School Administration and Supervision**</i>	Nathan E. Johnson, <i>School Administration and Supervision</i>
Katie Lee Cole, <i>Gifted Education**</i>	David J. Ellwood, <i>School Administration and Supervision*</i>	Stephanie E. Gargiulo, <i>Urban Education</i>	Nathan E. Johnson, <i>Gifted Education</i>
Katie Lee Cole, <i>Mind, Brain and Teaching**</i>	Sarah D'Ann Ermis, <i>School Administration and Supervision</i>	Justin A. Garritt, <i>School Administration and Supervision</i>	Meredith Ruth Jones, <i>Teaching the Adult Learner*</i>
Jasmine Antoinette Coleman, <i>Gifted Education**</i>	Sarah D'Ann Ermis, <i>Urban Education</i>	Jesse Winsor Gaylord, <i>Educational Leadership for Independent Schools</i>	Yarvo Alliette Jones, <i>K-8 Mathematics Lead-Teacher</i>
Jasmine Antoinette Coleman, <i>School Administration and Supervision**</i>	Elizabeth A. Ernst, <i>Effective Teaching of Reading*</i>	Jesse Winsor Gaylord, <i>Leadership for School, Family, and Community Collaboration</i>	Yarvo Alliette Jones, <i>School Administration and Supervision</i>
Tara M. Colvin, <i>Online Teaching and Learning for Adults*</i>	Elizabeth A. Ernst, <i>K-8 Mathematics Lead-Teacher*</i>	Julia L. Gaylord, <i>Educational Leadership for Independent Schools</i>	Pamela S. Keegan, <i>Educational Leadership for Independent Schools**</i>
Ronald Ross Conner, <i>School Administration and Supervision**</i>	Christine A. Farber, <i>School Administration and Supervision</i>	Julia L. Gaylord, <i>Leadership for School, Family, and Community Collaboration</i>	Lili Khozan, <i>Online Teaching and Learning for Adults</i>
Jennifer K. Cooper, <i>Emergent Literacy Education**</i>	Kimberly L. Farley, <i>Mind, Brain and Teaching*</i>	Deborah Lynn Gibson, <i>School Administration and Supervision*</i>	Jenny Mirae Kim, <i>School Administration and Supervision</i>
Jon S. Cooper, <i>Teaching the Adult Learner*</i>	Steven D. Fischer, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Jared H. Givarz, <i>Educational Leadership for Independent Schools**</i>	Anna E. Krakowiak, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>
Christopher M. Craft, <i>School Administration and Supervision*</i>	Christine Bacalzo Flores, <i>Teaching the Adult Learner*</i>	Theresa I. Golem, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Anna E. Krakowiak, <i>Early Intervention/Preschool Special Education Specialist**</i>
Lenora Crawford, <i>School Administration and Supervision**</i>	Christine Bacalzo Flores, <i>K-8 Mathematics Lead-Teacher*</i>	Theresa I. Golem, <i>Education of Students with Severe Disabilities</i>	Shawn Krause, <i>Earth/Space Science**</i>
Thomas Darlow, <i>Educational Leadership for Independent Schools*</i>	Tucker Hamilton Foehl, <i>Educational Leadership for Independent Schools</i>	Michele Kayla Goodman, <i>K-8 Mathematics Lead-Teacher*</i>	Teresa Ann Lance, <i>School Administration and Supervision</i>
Katie L. Dauka, <i>Teacher Leadership*</i>	Nancy Basch Foster, <i>English as a Second Language (ESL)</i>		Terry Ann Leon, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
	Charles M. Franklin, <i>Educational Leadership for Independent Schools*</i>		

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Tiarra J. Leverett, <i>Urban Education</i>	Kristen I. Millios, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	James Matthew Pendred, <i>K-8 Science Lead-Teacher*</i>	Charri L. Stratton, <i>School Administration and Supervision*</i>
Barbara J. Liedahl, <i>School Administration and Supervision*</i>	Mary K. Mlinar-Stephens, <i>School Administration and Supervision*</i>	Thomas Harding Polk, <i>Leadership in Technology Integration</i>	Carmen Strigel, <i>Leadership in Technology Integration**</i>
Jessica Rose Lifson, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Andrew Grote Moss, <i>Gifted Education</i>	Alfredo Quintero, <i>School Administration and Supervision*</i>	Eileen Mae Swanekamp, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>
Mary McGrath Ling, <i>Mind, Brain and Teaching**</i>	Andrew Grote Moss, <i>Teacher Leadership</i>	Deidre A. Rabuck, <i>School Administration and Supervision</i>	Eileen Mae Swanekamp, <i>Early Intervention/Preschool Special Education Specialist</i>
Kelly Marie Long, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Diana Xochitl Munn, <i>Teaching the Adult Learner</i>	Peter Rennert-Ariev, <i>Online Teaching and Learning for Adults*</i>	Madhuri Tallapragada, <i>School Administration and Supervision**</i>
Laura Vandenberg Lough, <i>School Administration and Supervision**</i>	Yolanda D. Nashid, <i>Educational Leadership for Independent Schools</i>	Michele L. Robinson, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>	Kimberly Renee Tavenner, <i>Emergent Literacy Education</i>
Amy N. Luca, <i>Leadership for School, Family, and Community Collaboration</i>	Nawal A. Nasser, <i>Teaching the Adult Learner</i>	James Edward Rock, <i>School Administration and Supervision**</i>	Borislava Tchopov, <i>Online Teaching and Learning for Adults*</i>
Mary Kathryn Mahaney, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>	Simone Rene Neal, <i>School Administration and Supervision**</i>	Evan Corey Rothman, <i>School Administration and Supervision</i>	Deanne E. Tippet, <i>Early Intervention/Preschool Special Education Specialist*</i>
Mary Kathryn Mahaney, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction**</i>	Lyle S. Nesse, <i>School Administration and Supervision</i>	Danielle Lea Sanders, <i>Effective Teaching of Reading</i>	Debra R. Townsend, <i>Mind, Brain and Teaching</i>
Larissa I. McCormick, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Karen Nichols, <i>Administration and Supervision</i>	Valerie Irene Schaffer, <i>School Administration and Supervision*</i>	Kelli M. Urry, <i>Online Teaching and Learning for Adults*</i>
Mariana Ximena McCormick, <i>Educational Leadership for Independent Schools</i>	Dorothy Novilus, <i>Teaching the Adult Learner</i>	Mary Victoria Schneider, <i>Mind, Brain and Teaching*</i>	Kelli M. Urry, <i>Teaching the Adult Learner*</i>
Dawn Ferree Miller, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Laurny Nicolle Nwankpa, <i>Urban Education**</i>	Jin Daniel Schrattecker, <i>Teaching the Adult Learner**</i>	Danette Lynn Van Dunk, <i>School Administration and Supervision*</i>
Dawn Ferree Miller, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction</i>	Hanna Oh, <i>Gifted Education</i>	Jennifer Ann Schultz, <i>English as a Second Language (ESL)</i>	Danette Lynn Van Dunk, <i>Teacher Leadership*</i>
Justina M. Miller, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Marquise A. O'Neal, <i>Urban Education*</i>	Jennifer Ann Schultz, <i>Mind, Brain and Teaching</i>	Sharna LeAnne Vandiver, <i>English as a Second Language (ESL)**</i>
Justina M. Miller, <i>Assistive Technology for Communication and Social Interaction</i>	Katri Mary Louise O'Neill, <i>School Administration and Supervision**</i>	Erin Margaret Shields, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Rosheil Celine Viajar, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Kathryn Michele Miller, <i>Online Teaching and Learning for Adults**</i>	Jessica Erin Oursler, <i>Mind, Brain and Teaching</i>	Mallory D. Shore, <i>School Administration and Supervision</i>	Alexandra Trenholm Warren, <i>Emergent Literacy Education*</i>
Kathryn Michele Miller, <i>Teaching the Adult Learner**</i>	Jessica Erin Oursler, <i>Urban Education</i>	Stephen Dobler Skeen, <i>Urban Education</i>	Maryam Wassil-Wardak, <i>School Administration and Supervision**</i>
	Amy Lynn Pagels, <i>Gifted Education**</i>	Stephen Dobler Skeen, <i>Teacher Leadership</i>	Meir Hillel Wexler, <i>Online Teaching and Learning for Adults**</i>
	Amy Lynn Pagels, <i>K-8 Mathematics Lead- Teacher**</i>	Andrew James Smith, <i>School Administration and Supervision*</i>	Susan Margaret Whelan, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
	Heather Marie Painter, <i>Mind, Brain and Teaching**</i>	Kim C. Smith, <i>School Administration and Supervision</i>	Orlanda A. White, <i>Earth/Space Science**</i>
	Heather Marie Painter, <i>Emergent Literacy Education**</i>	Melissa G. Smith, <i>School Administration and Supervision</i>	Adrian Wideman, <i>School Administration and Supervision**</i>
	Samantha K. Passarinho, <i>English as a Second Language (ESL)**</i>	Gail Marlene Sorenson, <i>Mind, Brain and Teaching**</i>	
	Samantha K. Passarinho, <i>Effective Teaching of Reading**</i>	Maria Elizabeth Stacy, <i>Mind, Brain and Teaching</i>	
	Mary Elizabeth Pearson, <i>School Administration and Supervision*</i>	Julie Stella, <i>Mind, Brain and Teaching**</i>	
	James Matthew Pendred, <i>Earth/Space Science*</i>		

Adrian Wideman, *Data-Based Decision Making and Organizational Improvement***

PEABODY CONSERVATORY OF MUSIC

Graduate Performance Diplomas

Meghan Allysha Bennett, *Flute*
 Brian David Brunsmann, *Jazz Bass*
 Kevin B. Clark, *Jazz Guitar*
 Janna Elesia Critz, *Voice*
 Brandi L. Diggs, *Voice*
 Cynthia Harris Elkins, *Voice*
 Shona Rachel Goldberg-Leopold, *Horn*
 Emily Joseph, *Jazz Trombone and Trombone*
 Eunsil Kang, *Flute*
 Kyung Ri Kim, *Chamber Music*
 Yang Joong Kim, *Piano*
 Nannan Li, *Viola*
 Hsiao-Hsuan Lin, *Piano*
 André Lousada, *Conducting*
 Huanhuan Ma, *Voice*
 Jonathan David Nitz, *Bassoon*
 Cesar David Orozco, *Jazz Piano*
 Brieann Marie Pasko, *Voice*
 Luis Alberto Pena Cortes, *Piano*
 Shir Semmel, *Piano*
 Oscar K. A. Somersalo, *Guitar*
 Dwight Fitzgerald St. Louis, *Voice*
 I-Wen Wang, *Chamber Music*
 Yameng Wang, *Chamber Music*
 Laura Ellen Whittenberger, *Voice*
 Amanda Williams, *Voice*
 John J. Wilson, *Piano*
 Melissa Wimbish, *Chamber Music*
 Tammie C. Woods, *Voice*
 Dajeong Yoon, *Piano*
 Duomi Zhang, *Violin*

Masters of Music

Samuel Ryan Ambrose, *Tuba*
 Youngsoo An, *Voice*
 Joshua Martin Armenta, *Composition*
 Kyung Won Baik, *Saxophone*
 Zoe L. Band, *Voice*
 McKenzie E. Bauer, *Violin*
 Sarah Noel Berger, *Violoncello*

Julie Michelle Bosworth, *Early Music: Voice*
 Taylor Hillary Boykins, *Voice*
 Benjamin Allan Buchanan, *Composition and Music Theory Pedagogy*
 Brandon Buckmaster, *Violin*
 Nicole M. Cascione, *Voice*
 Ji Hee Cha, *Violin/Pedagogy*
 Yossi Ruo-Xin Chen, *Piano*
 Yu-Ting Cheng, *Clarinet*
 Soyoon Choi, *Piano*
 Su Ho Alan Choo, *Early Music: Baroque Violin and Violin*
 David Christopher, *Organ*
 Jeong Hyun Chun, *Composition*
 Hyun Jee Chung, *Violin*
 Christopher Michael Ciampoli, *Composition*
 Zoe Coppola, *Harp/Pedagogy*
 Yiyi Cui, *Computer Music Composition*
 Renée Delgado, *Violoncello*
 Margaret Ellen Dixon, *Violin*
 Kelsey Erin Ekker, *Piano*
 Joshua Dean Ganger, *Trumpet*
 Kristina Gaschel, *Voice*
 Patricia Marianna Gawin-Wnek, *Violin*
 Ann Elise Giancola, *Voice*
 Melody Cristine Giron, *Violoncello*
 Jasmine Hogan, *Harp/Pedagogy*
 Kerry Jessica Holahan, *Early Music: Voice*
 William Gregorio Holt, *Bass Trombone*
 Jeffrey Lewis Hudson, *Tuba*
 Brian James Isaac, *Music Education*
 Yeri Jang, *Organ*
 Ga-Yeong Jeong, *Composition*
 Celeste Marie Johnson, *Ensemble Arts: Vocal Accompanying*
 Boram Kim, *Piano*
 Jong Ho Kim, *Trumpet*
 Ye Ji Kim, *Violin/Pedagogy*
 Kathryn Ann Kimble, *Music Education*
 Ya-Nu Nancy Ko, *Viola*
 Ji-Yoon Lee, *Piano*
 Ju Young Lee, *Ensemble Arts: Vocal Accompanying*
 Yi Sak Lee, *Guitar*
 Wan Ching Liu, *Piano*
 Lauren Elizabeth Longacre, *Oboe*
 Huanhuan Ma, *Voice*
 Andrew Marino, *Guitar*

Lori B. Metzger, *Music Education*
 Gabriel Meza, *Violin*
 Vanessa Grace Miller, *Piccolo*
 Eliza Jade Minster, *Trumpet*
 Sanjay Parimal Mody, *Piano*
 Tobias Morris, *Violoncello/Pedagogy*
 Jacob Niederhoffer, *Piano*
 Alice Louise Nordquist, *Music Education*
 Rebecca Theiler Olason, *Horn*
 Matthew Joseph Palumbo, *Musicology and Piano*
 Kimberly Parillo, *Double Bass*
 Eun Julia Park, *Voice*
 Jihyun Park, *Flute*
 Caitlin Michelle Perdue, *Viola/Pedagogy*
 Annaliese Marie Perrett, *Trumpet*
 Jacob N. Poulos, *Horn*
 Tia Price, *Voice*
 Cody Raum, *Music Theory Pedagogy*
 Jeremy M. Rea, *Music Education*
 Alexandra Elizabeth Rinn, *Composition*
 Vanessa M. Rosas, *Voice/Pedagogy*
 Kathleen Anna Bertelsen Schmidt, *Voice*
 Monica Anne Schwartz, *Composition and Music Education*
 Ko-En Shih, *Violin*
 Erynn M. Spencer, *Violin*
 Alyssa Helen Spratta, *Trumpet*
 Jeffrey Stern, *Percussion*
 Ellen Bokyoung Suh, *Piano/Pedagogy*
 Susan Marie Summers, *Saxophone*
 Jason Kyle Thompson, *Double Bass*
 Richard Spotswood Thomson III, *Guitar*
 Yingran Tong, *Computer Music Composition*
 Cameron Lee Wentz, *Composition*
 Moritz Winkelmann, *Piano*
 William Westley Wisnom Jr., *Organ*
 Yiming Wu, *Composition*
 Sunhuimei Xia, *Computer Music Composition*
 Dongni Xie, *Piano*
 Weichao Xu, *Piano*
 Liska Miekko Yamada, *Harp/Pedagogy*
 Elizabeth Yang, *Violin/Pedagogy*

Yu-Han Yeh, *Piano*
 Hojean Yoo, *Violin*
 Chun-Jan Young, *Flute*
 Michael Yun, *Conducting*
 Dian Zhang, *Violin*
 Rui Zhou, *Harp*
 Ge Zhu, *Music Theory Pedagogy and Piano/Pedagogy*

Masters of Arts

Hannah Dranoff Antolin, *Audio Sciences*
 Patrick Michael Dowling, *Audio Sciences*
 Kathleen Gray, *Audio Sciences*
 Ian Michael Richter, *Audio Sciences*
 Karl Ethan Wingate, *Audio Sciences*

SCHOOL OF NURSING

Masters of Science in Nursing

Kathleen B. Bailey**
 Rajlaxmi V. Bais**
 Joseph Patrick Eltanal Balao**
 Denise Marie Bekkouri**
 Lindsay Karen Blair**
 Lauren Elizabeth Boyer
 Helen Piersol Byrnes**
 Megan Honor Caine
 Joan Hermosura Castillo**
 Alexis Elizabeth Chaudron**
 Joseph Albert Chen**
 Jee Young Choi**
 Sharon Besche Craddock**
 Elizabeth Natalie Cusack**
 Jeremy Brendan Dias**
 Brittany Elizabeth Dickert
 Manpreet Dillon**
 Nicole Marie Dugan**
 Shaina Erin Farfel
 Ashley Erin Fine
 Laura Christine Garcia
 Lisa Marie Garrett**
 Laura Elizabeth Gertz**
 Rahwa Gessese**
 Elizabeth Ann Goldberg**
 Erin Nicole Gonsalves**
 Shannon Walker Griffiths**
 Ingrid Palmer Halvorson**
 Margaret Kelly Hayward
 Janelle Maria Henry**
 Mary Josephine Holuba**
 Leah Ashleigh Hoven**

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Emily A. Hutto
Roshan Jan Muhammad**
Angelica Aquino Javillo**
KeAndra R. Jones**
Emily Susan Kay**
Anela Kellogg**

JoAnna Seong-Jin Kim**
Imelda Marigsa Krasowski
Amy Jo LaCava**

Anna Catherine Lamasa**
Janet Farnsworth Lawson*
Rhett C. Leibecke
Karen Lynn Mackey
Lindsey Hunt Marmolejo**
Erin Miksic*

Morgan Grey Mirth**
Kathryn Ann Mooney**
Margot Elizabeth Munzel
Rachel Scigliano Murray**
Adina Melissa Noff**
Sohad Mohammadwally
Noorsaeed**

Courtney S. Omary
Jonathan Delhart Pender**
Andrea Elizabeth Pereira**
Tania V. Randell**
Mallory Griffith Reimers**
Nissi Sara Saju

Maria Veronica Sanchez**
Kristen Nicole Sanders**
Anna Gould Schuettge**
Sarah Elizabeth Smyth**
Melissa Long Spadone**
Anne Johnson Steele**
Emma Kellaway Stillman
Donald Seth Taylor**

Anina Marie Terry
Cristina Marisa Visco**
Tasia Dianne Wagner
Catharine Ellen Walker**
Pawla Meikue Wenga**
Michele Blake Westendorf**
Kevin Dywain Witcher**
Elizabeth Claire Yiu

SCHOOL OF NURSING AND BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science in Nursing/ Masters of Public Health

Laura Rae Boeckner*
Marie Adele Brown*
Johannah Lena Butler*
Lindsey Paige Ellis*

Angela Dawn Fulmer**
Soohyun Kim**
Matthew Robert Lindsley**
Sarah Nadine Micley**
Teresa Anne Pfaff**
Katrina Elizabeth Reiser*

SCHOOL OF NURSING AND CAREY BUSINESS SCHOOL

Master of Science in Nursing/ Master of Business Administration

David Geoffrey Hunt

BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science

Tanwee Alkutkar, *Molecular
Microbiology and Immunology***
Benedicta Wirekoa Asamoah,
*Biochemistry and Molecular
Biology***

Keerti Balachandran,
*Biochemistry and Molecular
Biology***

Gerard A. Baldie, *Biochemistry
and Molecular Biology**

George Edward Barringer III,
*Molecular Microbiology and
Immunology*

Lucien Vandy Black,
Clinical Investigation

Catherine Clare Bradley,
*Molecular Microbiology and
Immunology*

Martin B. Brodsky,
*Clinical Investigation**

Keri Lee Calkins, *Epidemiology*
Fei Chen, *Epidemiology*

Jihoon John Choi, *Biochemistry
and Molecular Biology**

Byran Nan Dai, *Epidemiology*
Caroline Grace Epstein,
Biostatistics

Erin Rebecca Ewald,
Epidemiology

Hayley Joann Falk, *Biochemistry
and Molecular Biology**

Hali Lynn Hambridge,
*Biostatistics**

Teng Han, *Molecular
Microbiology and Immunology*

David William Huang,
*Biochemistry and Molecular
Biology**

Yanjie Huang, *Epidemiology*
Maria Erika Ona Ilagan,
*Biochemistry and Molecular
Biology**

Eric Matthew Neff Jesteadt,
*Molecular Microbiology and
Immunology*

Qingwen Kawaji, *Biochemistry
and Molecular Biology**

Fang Ting Kuo, *Biochemistry and
Molecular Biology*

Sravva Kurapati, *Molecular
Microbiology and Immunology*

Feria Al-Karim Ladha, *Molecular
Microbiology and Immunology*

Jackline Joy Martin Lasola,
*Biochemistry and Molecular
Biology**

Vanessa June Levine, *Biochemistry
and Molecular Biology**

Ximin Li, *Biostatistics*

Yi Liu, *Molecular Microbiology
and Immunology*

Yao Lu, *Biostatistics*

Ellen Frances Macnamara,
Health, Behavior and Society

Alicia Catherine Majeau,
*Molecular Microbiology and
Immunology*

Gayatri Jayant Marathe,
Epidemiology

Aleksandra Mihailovic,
Epidemiology

Priscilla Nana Benewa Owusu,
*Molecular Microbiology and
Immunology*

Christine M. Prosperi,
Epidemiology

Nicole Elizabeth Putnam,
*Molecular Microbiology and
Immunology*

Lisa Egner Rein, *Biostatistics*

Eric S. Rubenstein, *Epidemiology*

Rachel Shapira, *Health, Behavior
and Society*

Cierra Nicole Sing, *Molecular
Microbiology and Immunology*

Peter Laurenz Steinwald,
*Biochemistry and Molecular
Biology**

Victoria Duy Vuong, *Biochemistry
and Molecular Biology**

Ryan Russell Weltzer,
*Biochemistry and Molecular
Biology***

Shuo Xu, *Biostatistics*

Hao Ying, *Epidemiology*
Dongyu Zhang, *Epidemiology*

Shilu Zhang, *Biostatistics*

Masters of Science in Public Health

Ayoka Masheila Adams,
*Population, Family and
Reproductive Health*

Raksha Adhikari,
International Health

Jennifer Katharine Al Naber,
Health Policy and Management

Tyler Jennings Alvaré,
International Health

Caroline Grace Anderson,
*Population, Family and
Reproductive Health*

Andrew Pena Andrada,
International Health

Khrysta Ann Marie Baig,
International Health

Birch Xavier Barron,
*International Health***

Aubrey Bauck,
International Health

Emily Ann Baughman,
Health, Behavior and Society

Amanda Krasney Berman,
International Health

Samantha Jane Berns,
Health Policy and Management

Carrie Elizabeth Burns,
Health, Behavior and Society

Valerie Suzanne Caldas,
International Health

John-Pierre Cardenas,
Health Policy and Management

Emily Dare Carter,
International Health

Chenelle So Hing Chin,
Health, Behavior and Society

Bernice Xiaoxiao Chu,
International Health

Yue Chu, *Population, Family and
Reproductive Health*

Lindsey Veronica Clopp,
Health, Behavior and Society

Lillian Joyce Collins, *Population,
Family and Reproductive Health*

Moiria Leigh Donahue Angel, <i>International Health**</i>	Neva Florence Burfisher Jacobs, <i>Environmental Health Sciences**</i>	Bansari Yogesh Patel, <i>Health, Behavior and Society</i>	Lydia Stamato, <i>Population, Family and Reproductive Health</i>
Bryan Mark Dougan, <i>International Health</i>	Dena Javadi, <i>International Health</i>	Chandni Patel, <i>International Health</i>	Lee Robert Stein, <i>Health Policy and Management</i>
Matthew Ziegler Dudley, <i>International Health</i>	Yichen Jin, <i>International Health</i>	Rachel Virginia Patton-Molitors, <i>International Health</i>	Zhuolu Sun, <i>Environmental Health Sciences</i>
Sally Ann Dunst, <i>Population, Family and Reproductive Health</i>	Veni Kandasamy, <i>Population, Family and Reproductive Health</i>	Elisa Lauren Pehlke, <i>International Health**</i>	Megan Caroline Sweet, <i>Health, Behavior and Society</i>
Roxanne Dupuis, <i>Health, Behavior and Society</i>	Aram Kang, <i>Health, Behavior and Society</i>	Audrey Leslie Pereira, <i>International Health</i>	Stephanie Felicia Sweitzer, <i>International Health</i>
Shannon Marie Egan, <i>Health Policy and Management</i>	Sylvia Venezia Kauffman, <i>International Health</i>	Callie Lynn Preheim, <i>Population, Family and Reproductive Health</i>	Sarah Jean Taylor, <i>Health, Behavior and Society</i>
Erdenechimeg Erdenebayar, <i>Environmental Health Sciences</i>	Jon Kawatachi, <i>International Health</i>	Anne Marie Provo, <i>International Health</i>	Elizabeth Dashiell Thomas, <i>International Health</i>
Isabelle Maxine Feldhaus, <i>International Health</i>	Nicholas Economou Khan, <i>Health Policy and Management</i>	Shuang Ren, <i>Health, Behavior and Society</i>	Sarah Ann Thomas, <i>Population, Family and Reproductive Health</i>
Hsin Yi Michelle Ferng, <i>International Health</i>	Nidhi Khurana, <i>International Health</i>	Sarah J. Robbins, <i>International Health</i>	Jennifer S. Tighe, <i>International Health</i>
Sonnet Jeong Im Gaertner, <i>International Health</i>	Elizabeth Mihyon Kim, <i>International Health**</i>	Brian Joseph Rosen, <i>International Health</i>	Katherine E. Tomaino, <i>International Health</i>
Laina Marie Gagliardi, <i>Population, Family and Reproductive Health</i>	Caitlin Andrea Chantal Kregel, <i>International Health</i>	Esti L. Ross, <i>Health Policy and Management</i>	Emily Ann Trogolo, <i>Health Policy and Management</i>
Sarah Lynn Gardiner, <i>International Health</i>	Natasha Kulkarni, <i>International Health</i>	Jessica Daryl Rothstein, <i>International Health</i>	Kimberly Ann True, <i>Population, Family and Reproductive Health</i>
Jessica Nichole Gergen, <i>International Health</i>	Vivek Kulkarni, <i>International Health*</i>	Sarah Roush, <i>Health, Behavior and Society</i>	Kathleen Bernadette Tucker, <i>Health Policy and Management</i>
Margaret Marie Glancey, <i>International Health</i>	Yingqi Lai, <i>International Health</i>	Anne Elizabeth Rushman, <i>Health Policy and Management</i>	Shani Rose Turke, <i>Population, Family and Reproductive Health</i>
Rachel Anne Goodermote, <i>International Health</i>	Jason P. Lambden, <i>International Health</i>	Victoria Donnet Ryan, <i>International Health</i>	Grecia Beatriz Vargas, <i>Health, Behavior and Society</i>
Candice Elizabeth Gormley, <i>International Health</i>	Kathryn Margaret Leifheit, <i>International Health</i>	Shrutika Sabarwal, <i>Population, Family and Reproductive Health</i>	Erin Elizabeth Velez, <i>Health Policy and Management</i>
Gregory S. Greene II, <i>International Health</i>	Rooti Ausar Lewis, <i>International Health*</i>	Nico Miguel Salas, <i>Health, Behavior and Society</i>	Emilia Francesca Vignola, <i>International Health</i>
Anna Lorinda Grilley, <i>Health Policy and Management</i>	Nan Geoffrey Li, <i>International Health</i>	Nina Corazon Santos, <i>Health, Behavior and Society</i>	Kathleen Mary Ward, <i>Health, Behavior and Society</i>
James Frederick Grond, <i>Environmental Health Sciences</i>	Nicole Lunardi, <i>Population, Family and Reproductive Health</i>	Danielle E. Schaub, <i>Health, Behavior and Society</i>	Laura Marie Webbert, <i>Environmental Health Sciences</i>
Nisha Alamelu Hariharan, <i>International Health</i>	Xiao Ma, <i>International Health</i>	Jennifer Anne Sherwood, <i>Population, Family and Reproductive Health</i>	Kimberly Russell Weller, <i>Health, Behavior and Society</i>
Jelani Anthony Harvey, <i>Health Policy and Management</i>	Marva Orlean Mallory, <i>Population, Family and Reproductive Health</i>	Jessica Paige Shoemaker, <i>Health, Behavior and Society</i>	Leah Gabrielle Wohlgemuth, <i>International Health</i>
Lauren Michiko Hashiguchi, <i>International Health</i>	Nina Ah-lin Martin, <i>International Health</i>	Marissa Rose Silverman, <i>Population, Family and Reproductive Health</i>	Sarah J. Wu, <i>Environmental Health Sciences**</i>
Katherine Elizabeth Healy, <i>International Health</i>	Jennifer J. Masters, <i>International Health</i>	Manasvini Singh, <i>International Health</i>	Ryan James Zahn, <i>International Health</i>
Ai-Chen Jane Ho, <i>Health, Behavior and Society</i>	Nestor Adolfo Mojica, <i>International Health</i>	Maggie Marie Skiles, <i>International Health</i>	Jing Zeng, <i>International Health*</i>
Claire Eleanor Holland, <i>International Health</i>	April C. Monroe, <i>International Health</i>	Jesse X. Song, <i>Health Policy and Management</i>	Xiaotong Zhang, <i>International Health</i>
Juliana M. Humphreys, <i>Health, Behavior and Society</i>	Melanie Diane Nemphard, <i>Environmental Health Sciences</i>	Linda Huijie Song, <i>Health Policy and Management</i>	
Catherine San-Wen Hwang, <i>International Health</i>	Crystal Ka Wing Ng, <i>International Health</i>	Marie Leann Spiker, <i>International Health</i>	
Laiah Jo Idelson, <i>Health, Behavior and Society</i>	Emily Katherine Nickels, <i>International Health</i>	Urshila Sriram, <i>International Health**</i>	
	Nnenna Susan Ofulue, <i>Environmental Health Sciences</i>		
	Jennifer Gail Parsons, <i>Population, Family and Reproductive Health</i>		

Masters of Health Science

Harini Prabhakaran Aiyer,
Biochemistry and Molecular Biology
Hannah Katherine Allen,
Mental Health

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Nivee Pradip Amin, <i>Clinical Investigation*</i>	Jing Deng, <i>Health Policy and Management</i>	Rita Marie Ishkhanian, <i>Biochemistry and Molecular Biology</i>	Rosemary Meerscheidt Mallonee, <i>Biochemistry and Molecular Biology</i>
Shan V. Andrews, <i>Epidemiology</i>	Nora Carroll Douglas, <i>Biochemistry and Molecular Biology</i>	Kayla Rose Iuliano, <i>Environmental Health Sciences</i>	Joel Jorge Mantilla, <i>Biochemistry and Molecular Biology</i>
Zachary Connor Athing, <i>Molecular Microbiology and Immunology</i>	Maya El Ghouayel, <i>Molecular Microbiology and Immunology</i>	Jeremy Warner Jacobs, <i>Molecular Microbiology and Immunology</i>	Beonee Chadia McClarin, <i>Mental Health</i>
Jura Lydia Sarkus Augustinavicius, <i>Mental Health</i>	Safiya Esmail, <i>Molecular Microbiology and Immunology</i>	Mark Thomas Jennings, <i>Clinical Investigation*</i>	Laura Kergosien McGrath, <i>Epidemiology**</i>
Susanna Oluwalope Awoyode, <i>Mental Health</i>	Christopher Marc Fernandez, <i>Biochemistry and Molecular Biology</i>	John Xianfei Jiao, <i>Biochemistry and Molecular Biology</i>	Nancy Metayer, <i>Environmental Health Sciences</i>
Andrew S. Azman, <i>Biostatistics**</i>	Himaja Gaddipati, <i>Biochemistry and Molecular Biology</i>	Kamani Madhya Jinadasa, <i>Population, Family and Reproductive Health</i>	Juan Luis Miranda Jr., <i>Mental Health</i>
Olufemi Olubisi Babalola, <i>International Health</i>	Cynthia Angelica Gallardo, <i>Biochemistry and Molecular Biology</i>	Amanda Lee Johnson, <i>Epidemiology</i>	Mark William Moses, <i>Health Policy and Management</i>
Junun Bae, <i>International Health</i>	Qimeng Gao, <i>Molecular Microbiology and Immunology</i>	Fabian McCartney Johnston, <i>Clinical Investigation*</i>	Muzi Na, <i>Biostatistics</i>
Ryan Henry Bakhit, <i>Molecular Microbiology and Immunology</i>	Milton Robert Avery Gholston, <i>Biochemistry and Molecular Biology</i>	Roger Mark Jones, <i>Mental Health</i>	Rakhi Prakash Naik, <i>Clinical Investigation*</i>
Krista Hayward Basile, <i>Mental Health</i>	Desiree Samara Gonzales, <i>Mental Health</i>	Aditi Bagyam Kantipuly, <i>Biochemistry and Molecular Biology</i>	Mary Nakazawa, <i>Biochemistry and Molecular Biology*</i>
Samantha Balane Baxter, <i>Biochemistry and Molecular Biology*</i>	Alexander Dunnegan Haller Gottsch, <i>Environmental Health Sciences</i>	Alpana Kaushiva, <i>Epidemiology</i>	Soumya Narayan, <i>Molecular Microbiology and Immunology*</i>
Philip T. R. Bender, <i>Biochemistry and Molecular Biology</i>	Sean I Shing Hagaman, <i>Molecular Microbiology and Immunology</i>	Munim Ali Khan, <i>Biochemistry and Molecular Biology</i>	Evelyn Thi Nguyen, <i>Biochemistry and Molecular Biology</i>
Daniel M. Berstein, <i>Mental Health</i>	Jason Thomas Hall, <i>Mental Health</i>	Mhin Jine Kim, <i>Health, Behavior and Society*</i>	Alana Price Nur, <i>Epidemiology</i>
Jasmine Bhatia, <i>Environmental Health Sciences*</i>	Kana Hamada, <i>Biochemistry and Molecular Biology*</i>	Minsung Kim, <i>Environmental Health Sciences</i>	Luis Armando Ocaranza Ordaz, <i>International Health</i>
Qifang Bi, <i>Epidemiology</i>	Neehta Hamidi, <i>Environmental Health Sciences</i>	Marissa Ann Kiyomi Kobayashi, <i>Mental Health</i>	Ana-Maria Orbai, <i>Clinical Investigation*</i>
Neil James Bilotta, <i>Mental Health</i>	Allison Pamela Hanley, <i>Mental Health</i>	Hyein Koh, <i>Epidemiology**</i>	Dennis Orkoulas-Razis, <i>Biochemistry and Molecular Biology</i>
Yvette C. Bodrick, <i>Epidemiology</i>	Ashley M. Harris, <i>Epidemiology</i>	Rucha Kulkarni, <i>Health Policy and Management</i>	Emine Ozelkan, <i>Molecular Microbiology and Immunology</i>
Flavia Cassandra Brancusi, <i>Molecular Microbiology and Immunology</i>	Shaheer Ahmad Hasan, <i>Molecular Microbiology and Immunology</i>	Allison Ann Lambert, <i>Clinical Investigation*</i>	Julie Jisun Paik, <i>Clinical Investigation*</i>
Patricia Ann Ramaley Bruncker, <i>Clinical Investigation*</i>	Samira Yuksel Hassan, <i>Biochemistry and Molecular Biology</i>	Yitzchak Y. Lax, <i>Environmental Health Sciences**</i>	Victoria Federico Paly, <i>Health Policy and Management</i>
Cierra Michelle Buckman, <i>Mental Health</i>	Shelby Megan Hecht, <i>Environmental Health Sciences</i>	Anna Maytum Leddy, <i>Health, Behavior and Society</i>	Jun Park, <i>Environmental Health Sciences</i>
Christian Campos, <i>Biochemistry and Molecular Biology</i>	Brian Wai Cheng Ho, <i>Environmental Health Sciences</i>	Chia-ying Nicolle Lee, <i>Health Policy and Management</i>	Hilary S. Parker, <i>Biostatistics*</i>
Eric Chang, <i>Molecular Microbiology and Immunology</i>	Sze Yan Janelle Ho, <i>Epidemiology*</i>	Melody Maarouf, <i>Biochemistry and Molecular Biology</i>	Bryan Octavio Pomares, <i>Mental Health</i>
Tania Chatterjee, <i>Biochemistry and Molecular Biology</i>	Lauren Michelle Hurwitz, <i>Epidemiology*</i>	Jessica Anne Magdeburger, <i>Molecular Microbiology and Immunology</i>	Rachel Emma Tiffany Pretlow, <i>Environmental Health Sciences</i>
Jeanette Ying-wei Cheng, <i>Biochemistry and Molecular Biology</i>	Tanvir Hussain, <i>Epidemiology</i>	Savannah Maria Maggio, <i>Molecular Microbiology and Immunology</i>	Kyle Wesley Prier, <i>Health, Behavior and Society</i>
Roy Paul Cherian, <i>Health, Behavior and Society</i>	Kayla Blair Iannarelli, <i>Biochemistry and Molecular Biology</i>	Linda Eloise Maguire, <i>Mental Health</i>	Aliaksei Pustavoitau, <i>Clinical Investigation*</i>
Joanna Krystyna Chorazeczewski, <i>Molecular Microbiology and Immunology</i>	Andrea Lauren Imhoff, <i>Mental Health</i>	Abhimanyu Mahajan, <i>Epidemiology</i>	Sheliza Rais, <i>Environmental Health Sciences</i>
Emily Mabel Cortright, <i>Environmental Health Sciences</i>		Tirsit Makonnen, <i>Biochemistry and Molecular Biology</i>	Aishwarya Kamakshi Rajagopalan, <i>Mental Health</i>
Elizabeth Sullivan Cummings, <i>Health Policy and Management</i>			Tasha Raman, <i>Environmental Health Sciences</i>
Laura Shizuyo Dellplain, <i>Health, Behavior and Society</i>			Cliff R. Rims, <i>Molecular Microbiology and Immunology</i>

Katrina Marie Rodriguez,
Mental Health
Allen James Roughton,
Health Policy and Management
Kara Rudolph, *Biostatistics***
Albert Jay Safi,
*Environmental Health Sciences**
Atami Olga Sagna,
*Mental Health***
Henrik Ekhard Pierre Salje,
*Biostatistics***
Patrick Amar Scannell,
Environmental Health Sciences
Nicholas Ari Schmidt,
*Biochemistry and Molecular
Biology*
Emma Wightman Schmitt,
Mental Health
Austin Hunter Schnitzer,
*Molecular Microbiology and
Immunology*
Blair Carl Schwartz,
*Clinical Investigation**
Michael Louis Setteducato,
*Biochemistry and Molecular
Biology*
Erica Imani Shelton,
Clinical Investigation
Meghan Haley Shilts, *Molecular
Microbiology and Immunology*
Gautam Anand Shrivastava,
*Biochemistry and Molecular
Biology*
Damon Andrew Smith,
*Environmental Health
Sciences***
Deborah Soong, *Molecular
Microbiology and Immunology**
Mia-Ashley Spad, *Biochemistry
and Molecular Biology*
Brooke Evelyn Splicer,
Mental Health
Katherine M. Steffen,
*Clinical Investigation**
Kimberly Ann Stein,
*Epidemiology**
Lydia Alexandra Stewart,
Mental Health
Ruoyan Sun, *Health Policy and
Management*
Yoon-kyu Sung, *Epidemiology**
Alexander Christopher Ting,
Environmental Health Sciences
Terri Eldica Tobias,
Environmental Health Sciences
Ngawethu R. Toure,
Health Policy and Management
James Wren Tracy,
Environmental Health Sciences

Alison Jean Vadnais,
Health, Behavior and Society
Ana Lucia Valle,
Environmental Health Sciences
Catherine Garrison Velopulos,
*Clinical Investigation***
Cristina Maria Veltri,
*Biochemistry and Molecular
Biology*
Genevieve C. Vullo,
Mental Health
Kristine N. Wagner,
Environmental Health Sciences
Hang Wang, *Biostatistics*
Wei Wang, *Biostatistics*
Ayobami Louis Ward,
*Biochemistry and Molecular
Biology*
Darcy Kate Weidemann,
Epidemiology
Stephanie Elizabeth Wels,
International Health
Zachary Max Wendler, *Molecular
Microbiology and Immunology*
Yingjie Weng, *Epidemiology*
Nathaniel Ebbets White,
*Molecular Microbiology and
Immunology*
Christopher Vincent Wilhelm,
*Biochemistry and Molecular
Biology*
Tyler Arthur Woods,
Environmental Health Sciences
Hongwei Wu, *Health Policy and
Management**
Xiaoqiang Xu, *Biostatistics**
Ruowei Yang, *Mental Health***
Kiran Shrishailam Yemul,
*Molecular Microbiology and
Immunology*
Long Zhang, *Epidemiology*
Nan Zhang, *Biochemistry and
Molecular Biology*
Wei Zhang, *Biochemistry and
Molecular Biology*
Naisi Zhao, *Health Policy and
Management**
Yuan Zhao, *Epidemiology*
Meijia Zhou, *Epidemiology*
Michelle Nabulumba Zikusoka,
Epidemiology
Cheryl Kay Zogg, *Biochemistry
and Molecular Biology*

Masters of Health Administration

Alexander Daniel Bash,
Health Policy and Management
Joubin Bavarian,
Health Policy and Management
Aaron Jonathan Burch,
Health Policy and Management
Danielle Marie DaSilva,
Health Policy and Management
Dane P. Denby,
Health Policy and Management
Mahesh Devnani,
Health Policy and Management
Carlos Antonio Diaz-Carrera,
Health Policy and Management
Kristen Lee DiTucci,
Health Policy and Management
Chantal V. Haberman,
Health Policy and Management
Avantika Handa,
Health Policy and Management
Robert Michael Hart,
Health Policy and Management
Susanne R. Katz,
Health Policy and Management
Christine Laccay,
Health Policy and Management
Emily Claire Lenneville,
Health Policy and Management
Zahra Nathu,
Health Policy and Management
Shivani Patel,
Health Policy and Management
Samantha Leigh Pruden,
Health Policy and Management
Mrithyunjay Ramgopal,
Health Policy and Management
Ashna Saxena,
Health Policy and Management
Monica Vimal Shah,
Health Policy and Management
Neethi K. Srinivasan,
Health Policy and Management
Lauren Elizabeth Stearns,
Health Policy and Management
Amanda Marie Surber,
Health Policy and Management
Stephanie Richardson Vicent,
Health Policy and Management
Spencer M. Wildonger,
Health Policy and Management

Masters of Public Health

Kashif Naim Abdullah
Safiya Abouzaid*
Rebecca Esther Abraham
Nebras Mohamed Reda Abu Al
Hamayel
Saviour Kelechi Achilike
Naa Adjeley Adjei*
Percy Kwabena Adonteng-
Boateng
Ekta Agarwal
Shuchi Agarwal
Olumoroti Oluwadamilola Aina
Eboselume Otibhor
Akhueomonkhan
Ruth Nnawo Akindele
Olufunke Marian Akinlaja
Jad Zouheir Al Danaf
Fatima Mohammed Al
Darmaki**
Mahmoud Sobhi Al Rifai
Ekunola Olamide Abimbola
Alade**
Mae Rashed Aldossari
Carrie Pemberton Alexander
Sausan Alfaris
Abdullah Mohammed
Alguwaihes
Omar Salem M Alharbi
Safianu Alhassan
Nouf Khalid Almaghlouth
Mohammad Hasan E
Almohammadi
Hadi AlShaikhNasser
Yasser Alsharqi
Hatim Ahmad AlSulaim
Hassan Abdallah Alturki
Guilherme Trivellato Andrade
Mohammad Yaser Anwar
Juan Carlos Arroyo
Mavis Asiedu-Frimpong
Paul Chi Ateghang**
Negin S. Atri
Rabih Raymond Azar
Sunjae Bae
Haitham Ahmad Baghlaf*
Christina F. Balch
Marie Rosanne Baldissari
Hope Marie Baluh**
Ramya Banninthaya*
Meghan Battle
Christina Marielle Baum
Lindsay Ann Beattie
Oliver Michael Berrett
Jayalakshmi Narayan Bhat
Shelly Bhowmik
Tajah L. Blackburn**
Clara Jane Bohm

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Kasey Elizabeth Bond	Stephanie Lane Fowler	Jiyeong Kim	Gleeson Murphy Jr.
Isaac Mandoh Botchey Jr.	Kimberly Lillyce Franklin	Kari Ellen Kindschi	Neeraja Nagarajan
Arlette Francine Brown**	Zechariah Gideon Franks	Michael Gregory King	Srinivas Acharya Nanduri
Mari Kino Brown**	Margaret Mawuena Gavor	Yvonne Stephanie Kingon	Sarah Heather Nash
Lillian Claire Buchhalter	Roshini Miriam George	Georgina Nyakairu Kirunda	Nariman Nassiri*
Michael Joseph Burkitt	Kenneth Demire Gibbs Jr.	Andrea Aining Koh*	Marcelo Contardo Moscoso
Thomas Bryan Buttolph*	Molly Goggin-Kehm**	Martin Kosztowski	Naveira
Cheri Dean Cannon**	Sheba Gopaul	Vikram Perumal Krishnasamy	Gaurvika Minna Lal Nayyar
Daniel Andrew Carnegie	John Patrick Gorres**	Margaret Mary Kuder	Shakira M. Nelson
Sarah Marie Leigh Carter*	Vinutha S. Gowda	Molly Elizabeth Lasater	Howard Woodrow Chidinma
Iris Bartolo Castro	Michelle Nora Grinman**	Caroline Y. Lee**	Nelson-Williams
Donald Bertram Chalfin	Phillip John Gross	Michelle M. Lee	Kabedi Belinda Ngongo
Michelle Leanne Charles**	Jaya Gupta	Nilantha Dharshana Lenora	Tochukwu Emmanuel Njepuome
Mengxia Chen	Shailvi Gupta	Taryne Amy Louise Lepp	Michelle Reichbaum Notrica
Shunfu Chen	Salwan Hager	Rhiannon Marie Leutner	Omer Elkhider Mohamed Nour*
Bingzhu Chia	Sandra Watson Hairston*	Hui Ling Li	Joseph Chidinma Nwadiuko
Young Mee Choi	Yohhei Hamada	Ping Li	Anthea Edu Nwandu*
Shelly Seungah Choo	William Richard Hannan**	Caiyun Liao	Mutsa Nyakabau
Cathryn Marie Christensen	Glenn Earl Hansen	Teresa Marie Liccardi	Titilope Oduyebo
Nkemdilim Cynthia Chukwueme	Ashraful Haque	Pamela Ann Lighter*	Daniel Edward O'Hearn*
Bernice Camilla Chung	Jennifer Clare Harding	Amanda Cherub Little-	Susan Gana Okonkwo
Emily Daisy Cisney	R. Sterling Haring	Richardson	Elohor Uvie Okpeva
Meredith Martin Clancy**	Rakibul Hasan	Patricia Loo	Luis Ortiz-Echevarria*
Rachel Joy Cobos	Ahmed Abdullah Hassoon	Todd Jefferson Lucas	Fahima Aden Osman
Candace Jennifer Coleman**	Kaitlin Hayman	Peter Wass Luckow	Brittany Delores Owens
Raymond Peter Colliton	John Patrick Hemming	Janet Elizabeth Lyons	Maxensia Owor
Christina Copland**	Triona Henderson	Yan Ma	Jennifer Jeanne Pahira
Dawn Renee Corbett	Ingrid Rebecka Hewitson**	Blossom Adaeze Maduafokwa**	Anne Palumbo
Francesca Coutinho	David Franklin Horrocks**	Tahir Mahmood	Apar S. Patel
Samuel James Crowe*	Isaac William Howley	Amita Maibam	Siddharth Hasmukhbhai Patel
Rachel Lovec Currie	Ya-Luan Hsiao	Monica Majumdar	Kristen Patricia Patterson
Kim Huynh Dam	Xiaohan Hu	Gabeena Mamoon	Manizhe Elizabeth Payton**
Hannatu S. I. Dantata	Alison Rei-chi Huang	Kaushik Mandal	Dawn Amber Pepin
Erica Leigh D'Aquila	Brian Huang	Matthew Milan Marcetich	Amanda Grayce Perkins
Janice De Vito	Delilah J. Huelsing	Agustina Maria Marconi	Robert Mark Perkins**
Matthew John DeFina	Lisa Rose Huff	Luis Augusto Marcos	Emily Pieracci
Krystyna Dereszowska	Irfan Husain	Alfred Marshall Martin III	James Anthony Pierre Jr.*
Fidel Ariel Desir Boya	Akira Iizuka	Sara Ann McClean	Aishwarya Prasad
Kavita Sasha Dharamraj	Emmanuel Eromosele Iyoha	Amber M. McCoig*	Vinayak Kashyap Prasad
Aesha P. Dharía*	Moronke Opeyemi Iyoha	Lila Reed McConnell	Justin L. Price
Ashwin Sudhir Dharmadhikari**	Pravin R. Jadhav	Joseph Daniel McDonnell**	Susan Renee Raber**
Anna Maria DiColli	Mary Carol Jennings	Thomas Gregory McKelvey Jr.**	Jaclyn Truncellito Range
Karol L. Dixon	Alexander Miles Jenson	Christine Elizabeth McKenna	Anju Ranjit
Deborah Sarah Dossick	Dina Mikhail Jerebitski	Meaghan Elizabeth McLaren*	Marcy Rebello
Geoffrey Dougherty	Meaghan Lynn Jones	Cassandra Lynn Mickish	Natalie Michele Reid
Andrew James Doy	Nadia Junaid	Nina Margarita Miller	Ji-Young Rhee*
Hayley Anne Droppert	David Lazar Kalikhman	Emily Katherine Mindrebo	Alana Kristine Ridge*
Molly Rose Duane	Eugene Ignatius Kane III	Miner**	Saqib S. Rizvi
Jason Jared DuBroff	Sneha Kanneganti	Oscar Emilio Miñoso y de Cal**	Lauren Elizabeth Rogers-Bell
Mary Michela Duvall	Bibek Karki	Sheona Mae Mitchell**	Robert John Romanelli II**
Jeffrey K. Edwards**	Paul David Kartchner**	Matthew John Molloy	Max Josef Romano
Aslam Ejaz	Ayu Katada	Devree Rochelle Molnar	Madeline S. H. Rooney
Sarah Elsayed Refaai Elaraby	Hemjot Kaur	Eliana Monteforte	Kristine Marie Rose
Mary Ellen Evans**	Mary Elizabeth Kennelly	Jinhee Moon	Ruth Lissy Rosenberg
Jonathan Kai-Hun Fan	Jack Andrew Kent**	Amanda A. Morden	Nicole Roskowski
Eric Filemyr	Loretta Louise Khangura*	Paulencia La Joi Morris	Erin L. Rusch
Alanna Fitzgerald-Husek	Maureen Adhiambo Khasira	Irene Chemtai Mungo	Stephanie Sabourin

Monsurah Olabimpe Salami
 Diane E. Sampson
 Amanda Williams Samson
 Roger William Samuels
 Paola Carolina Santacruz Ortega
 Michelle Leigh Santoro
 Kohta Satake
 Patrick John Besserman Sayre
 Erin Kendra Schelar
 Nicoline Schiess
 Jenna Elizabeth Schifflbein
 Mary Elizabeth Schmidt*
 Sujatha Sri Seetharaman
 Jamilah Malak Shakir
 Lauren T. Shapiro
 Davina Sharma
 Gaurav Sharma
 Meesha Sharma
 Preeti Sharma
 Fatima Sheikh
 Juli Shepel
 Kyle Jacob Sherman
 Yuichi Shimada
 Julia Wheeler Shiner
 Timothy Norman Showalter
 Shreya Shrestha
 Vini Veerendraveer Singh
 Simin Sistani*
 Arielle Slam
 Young Hwa Song
 Amanda Crosby Sorensen*
 Lauren Freda Spigel
 Amar Jagdish Srivastava
 Sara M. Stallings**
 Melissa Elena Stites*
 Michael David Stromberg
 Jomiany Tani Sufian
 Ja'Pel K. M. Sumpter
 Brittany Jan Sunshine
 Matthew Johnathan Swain*
 Sean Austin Tackett
 Viridiana Juarez Tapia
 Ann Lillington Bernhardt
 Thomasson
 Aaron Heisey Thrush**
 Anh Tu Tran**
 Michael Clifton Tran
 Pamela Jean Trangenstein
 Anuja R. Trivedi
 Shini Tsai
 Fanny Tsang
 Uzoamaka Obianuju Uchendu**
 Ekinadose Esther
 Uhumwangho
 Stella C. Ukaoma
 José Miguel Ignacio Uribe
 Restrepo
 Daniel James Van Durme
 Michael James Van Wert

Jessica Leigh VanHook
 Janani Veluchamy
 Reetu Verma
 Michael John Vertenten
 Annie Voskertchian
 Teresa K. Wadhwani
 Haiyun Wang*
 Arthur Lawson Webb*
 Collin Joseph Weinberger*
 Katherine Anne Welter**
 Natalie Sue Whaley
 Taylor Elaine Whitten
 Paige Gosling Wickner
 Rexford Russell Widmer*
 Heidi Ingrid Wied
 Amber Dawn Wobbekind
 Megan Nicole Wolf
 Evan Wong
 Jeffrey Scott Woolford
 Ashish Yadav
 Samuel Jin Yang
 Fan Helen Yu
 Bilal Ahmed Zahoor**
 Tanya Liv Zakrison*
 Catherine Amy Zebrowski**
 Xuan Zhang
 Abigail Fallon Zier
 Nicole Michelle Zilliox

Masters of Public Policy

Frederik Christiaan Calitz,
Health Policy and Management
 Zachary Landone Evans,
Health Policy and Management
 Dara Laine Goldberg,
Health Policy and Management
 Pan He,
Health Policy and Management
 Ethan Isaac Levy-Forsythe,
Health Policy and Management
 Ryan Erick McAlpine,
Health Policy and Management
 Christopher Anthony Millard,
Health Policy and Management
 Madeleine Jane Pannell,
Health Policy and Management
 Arunima Shukla,
Health Policy and Management
 Heeyoung Sohn,
Health Policy and Management
 Jianing Tian,
Health Policy and Management
 Yan Wang,
Health Policy and Management
 Manxi Yang,
Health Policy and Management

Nan Yang,
Health Policy and Management
 Chen Yu,
Health Policy and Management

PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Masters of Arts

Marwa Abdou
 Jemilatu Abdulai*
 Nadiath Adechoubou*
 Perkha Tahir Ahmed
 Sara Ahmed
 Saquib Ahsan*
 Zamil Mohammed Akhtar
 Ralph Arthur Anthony Albus*
 Christopher James Alexander
 Brenna Kathryn Allen
 Gonzalo Almeyda Torres
 Judith Almodovar
 Hend Ibrahim AlSulaiti
 Felix Amrhein
 Samuel An
 Angelos Angelou
 Yasmin Anis
 Yuki Araki
 Kathryn Lynn Archer
 Dylan Daniel Arnould
 Michael Impey Aubrey
 Megan Elizabeth Augustine
 Shahin Badkoubei*
 Emily Welles Baird**
 Amar Chopra Bakshi**
 Elan Bar**
 Veronika Katharina Bauer**
 Mallory Baxter
 Adam Daniel Wood Beebe
 Maria Belenky
 Rebecca Saralyn Ben-Amou
 Yaelle Ester Ben-David
 Cade Benedict
 Virginia N. Benninghoff
 Jory Afton Bentley
 Hussain Shahjahan Bhatti
 John Michael Bianchi
 Karim Michael Bin-Humam
 Rachel Renee Bishop
 Newell Schuyler Blair-Mann
 Amber Rachele Blake
 Matthew Denali Bleiman
 Benedikt Harald Christian
 Blomeyer-Bartenstein
 Charlotte Elisabeth Blommestijn
 Polina A. Bogomolova
 Mark Boyd

Doireann Kathleen Breathnach
 Kevin Matthew Brege
 Björn Kristen Bremer
 Timothy John Brennan
 Nora Salomé Brito
 Hanna Rebecca Broder
 Bonni Flora Brodsky**
 Hayden Brown
 Lorenzo Wesley Bruscagli
 Ashley E. Burgin*
 Greta Butaviciute
 Samuel William Byrne
 Lauren Anne Caldwell
 Anthony John Carbone
 Melissa Greer Carlson**
 Allison Marie Carragher
 Courtney Lynn Carson
 Sean Christian Cate
 Hangyul Chang**
 Yijia Chen
 Micol Chiesa
 Eunyoung Cho
 Anis Chouchane
 Ahmet Cinar
 Danielle Louise Clark
 Emily Sanford Clark
 Reuben Grove Clark
 Maxwell Lee Cohen
 Jacob Mordechai Cohn
 Kieran Murray Coleman
 Gareth Robert Collins
 Julie Elizabeth Collins
 Jamison Marshall Comins
 Matthew Charles Conn
 Colin Cookman
 Nicky Elizabeth Corbett
 Michael Cornish
 Christopher James Crachiola
 Stephen David Crosse
 Ann Marie Dailey
 Megan Martha Davidow
 Evan Lamar Davis
 Ana Luiza de Oliveira Farias
 Kittitthep Devahastin Na Ayuthai
 Katherine Louisa Oldenbruch
 Diefenbach
 Harriet Angela Di Francesco*
 Giuseppe Antonio Di Luccia**
 Joshua Bryan Diamonstein
 Matthias Dirnbacher**
 Joseph Dixon
 Wenny Dong
 Miriam Kristine D'Onofrio
 Natalia Stephanie Drozdak
 Guli Du
 Chuli Duan
 Maximilian Paul Dunn**
 Christopher Benjamin Dychala
 Tomasz Dziadkowiec

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Samuel Earl	Caroline Michelle Horres	Gabriele Liotta	Chimdindu Oluwaseyi
Harald Edinger	Paula Aliene Hovy	Chuan Liu	Onwudiegwu
Carolina de Cresce El Debs	Dana Marie Huff	Zhe Liu	Neda Oreizy
David Richard Elam	Christopher Gadsden Hume	Benjamin Sandler Locks	Adrián Ernesto Ortega-Andrade
Jesse Stephen Elrod*	Ella V. Humphry**	Max Johann Hendrik Lohmann	Julian Osterwalder
Beatriz Eraso Puig	Tomoko Ikeda	Kaelyn Grace Lowmaster**	Rachel Edith Ostrow
Michael Eschmann	Francis Ikome*	Ming Luan	Tyler Robert Owens
Léonie Luisa Evers	Sabahat Iqbal*	Charles-Robert Chase Ludwig	Connie Yoon Paik
Andrew Robert Feitt	Tetyana Ivanishena	Nicholas Anthony Luter	Julian Jose Palma
Zhaoyin Feng	Shruti Jagirdar	Maximilian Lüth	Kevin Pang
Lisa M. Ferguson	Nimisha Jaiswal	Kayoko Danielle Lyons	Melissa Maria Paredes Saltos
Bradley Vincent Folta	Booyoung Jang	David Laurence MacDonald*	Munkyoung Park
Evan Herideen Fowler	Joseph Charles Jankiewicz**	Tendai Lilian Chakanaka	Carl Andrew Patchen
Jeffrey Nathan Fox	Michelle Eseoghene Jenije	Madenyika	David Albert Payne
Rebecca Ann Freeman	Ming Ming Jiang	Pietro Amedeo Maggi	Brandon Joseph Peart
Guy Raymond Friddell IV	Junda Jin	Sarah Zorica Majdov	Maxwell Adam Peck
Silvia Fuselli	Kyle Eugene Johnson	Elodie Manuel	Christopher Scott Perry**
Doyle Patrick Galvin	Andrew James Judaprawira	Joshua Edward Marciano	Marc George Pickering
Gregory William Gangelhoff	Madeleine Schnur Kahn	Rachel Abigail Marcus	Sean Thomas Piper
Cristina Lynn Garafola**	Sergej Kalaschnikow	Rose Ann Marks	Melia Rose Plotkin
Paul St. Peter Garr	Helga Kalm	Katherine Victoria Marney	Colin Patrick Powers
Romulo Garza Jr.	Sunita Krishna Kambhampati	Nicollette Vimbai Maunganidze	Thomas Lyle Proctor
Joseph Samuel Geni	Michael Robert Kasper	Kathleen Monica Maxwell	Katherina Francesca Lieselotte
Gerd Gensbichler	Vasileios Katavelis**	Jason Warren McClain	Pruegel
Slavena Georgieva	Lauren Ashley Keevill	David Wilson McCloskey	Tongda Qu*
Tremayne Howard Gibson	Amy Marie Killian	Mary Elizabeth McGovney	Mark Abraham Radin
Rebecca Jan Gillis	Jung Min Kim	Rajiv Sudhir Mehta*	Rupinder Kaur Rai
Anne Marie Gillman	Soo Jeong Kim	Eric C. Meis	Akhila Raman
Ilana Gayle Ginsberg	Hilary Elizabeth Kinka	Michael John Melamed	Dayanita Babu Ramesh**
Lauren Elizabeth Gloudeman**	Meghan Elizabeth Kleinsteinber	Francesco Menonna	Elizabeth Marie Ramsay
Aaron Steven Goldblatt	Steven David Kofford	Benjamin Troop Merrill	Sarah Seiko Rashid
Justin Patrick Gordinas	Wanlapa Komkai	Jared Felix Metzker**	Abdushafi Rehman
David Ramin Gorgani	Selim Koru	Christopher J. Michael**	Daniel Rico Prieto
Jalal Dean Granoff	Eliaszkrawczuk	Douglas Arthur Midland	Karin Riechenberg
Daniel Greenland	Andrew Kress	Andrew James Miller	Samuel Randolph Rizzo
Marina Grushin	Anna Kam Pung Krueger	Sarah Dawn Miller	Yoo Kyung Ro
Sohee Gu	Brian Chung-Shen Ku	Keita Miyaki	Mara Isabelle Roberts
Ronit Gudes**	Michael William Kulikowsky	James Lucas Monohan	Michael Paul Roberts
Raphaël Guévin-Nicoloff	Thomas Mark Kulish	Chiara Monti	Alayna Sofia Rodriguez
Ksenia Alexandrovna Gutsol	Peter Sherman Lafave**	Eugene Karl Montoya Alessandri	Jesse Jay Rogers
Christine Darcy Haddad	Lula Ruth Lakeou	Ian Sinclair Moulton	Michael Anthony Roscitt
Nameerah Hameed	John Charles Langdon**	Ian Muir	Margaret Emily Ross
Ameera R. Hamid**	Julie Rebecca Lascar	Joshua David Nadeau	Leonid Roytman
Caitlin Mary Hamill	Jessica Lynn Lasky-Fink	Hadley Marie Nagel	Nathan Peter Rozelle
Hye Jung Han*	Kathleen Rothrock Lebling**	Chiemi Nakano	Oliver George Seckham Russell
Yun Han	Chan Song Lee**	Joshua Phillip Nason**	Andrew Victor Rys
Benjamin Hartley	Kate Jihee Lee**	Idon Natanzon	Marc Robert Sabbagh
J. Till Hartmann	Seyun Lee	Holly Catherine Naylor	Toku Sakai
Noriko Hatori	Wonhee Lee*	Gabriel Nelson**	Isaac Salem
Julia Heckmann	Yesel Lee	Felix Morten Neugebauer	Marco Antonio Sanchez Junco
Angelika Maria Heider	Heather Beth Levine**	Mike Anh Nguyen	Charles P. Sancy Herrera
Svenja Carina Heins	Jonathan M. Levine	Thao Phuong Nguyen	Luca Sanfilippo
Scott Robert Hertling	Qian Li	Joshua Robert Noonan	Kawaun Terrence Sankar**
Eleanor Lucy, Martha Hobhouse	Xiupei Liang	Cynthia Nyanchama Nyakeri	Pongkwan Sawasdipakdi
Michele Allison Hong	Xian Liao	Helena Oh	Benjamin Schelling
Daniel S. Hood	Susli Lie	Panagiotis Olympiou	Sarah Katelyn Schill
Heather Fritz Horniak	Eric Andrew Lindsey		Simon Schmid

Philipp Schroeder
 Aaron Rubin Schumacher
 Daniel Alexander Schwartz
 Anne Perry Seibert
 Stanley Christopher Seiden
 Anika Elizabeth Sellier
 Laura Nancy Sennett
 John S. Seo**
 Kabir Sethi
 Marilyn Elizabeth Shapley*
 Laura Haoyuan Shen*
 Ann Marie Shikany
 Alexander Alexandrovich
 Shtarkman
 Despoina E. Sideri
 Eric Benjamin Sigmon
 Luciana Guimarães Drummond
 E Silva
 Martha Randolph Simms
 Joshua Anastassios Simonidis
 Antonio Skarica
 Fiona Lucy Lois Skinner
 David Raymond Skorski
 Kelsey Marie Soeth
 Daniela Lucia Solano
 Martin Soler Garcia
 Viraf Mehr Soroushian**
 Vasiliki Kerasia K. Stachtou
 Sylvia Tsetsikova Staneva
 Katherine Margaret Stanley**
 Ignacio Jesús Fernández Stearns
 Nicholas Andrew Steele
 Amber Louise Stewart
 John Stokes
 Rose Ann Stratmeyer
 Nora Elizabeth Sturm
 Paul Sturm
 Thomas Schuyler Sturm
 Ulhas Subramaniam
 Cormac Francis Sullivan
 Marisa Cochrane Sullivan
 Jinyong Sung*
 Devon Marshall Swezey
 Sameera Fatima-Zahra Syed
 Tomoko Goto Tadome
 Jed Daniel Talvacchia
 Kunfan Tang
 George Arnold Tarnow
 Tristram Rennie Thomas
 Michelle Melissa Thompson
 Katrina Anne Timlin
 Markus Kuryakus Tozman
 Abigail Healani Trenhaile
 Josiah Kabod Tsui
 Christopher James Tucker
 Angelia Renee Tyler
 Aichida Tyagita Ul-Aflaha
 David Edmund Vaino
 Adam Lee Van Deusen

Patrick Martin Van Grinsven
 Maria Angelica Vargas
 Danielle Wainer
 Julia Nielson Wallin
 Cassady Virginia Walters
 Xuan Wang
 Taylor Washburn
 Ian Vaughn Watson
 Erin Elizabeth Weeks
 David Lyle Wells
 Brian Matthew Wenzler
 Daniel Hays Wessler
 Elin Maria Wiklund
 Constance Emmanuelle Wilhelm
 Sean Patrick Williams
 Markus Wilthaner
 Monica Linda Wojcik
 Ayeda G. Wondimu
 Adrienne Catherine Cruz Wong
 Ellen Elizabeth Wong
 Andrew Haggart Work
 Fan Wu
 René Leigh Wynveen
 Talya Gökgür Wyzanski
 Yi Xu
 Yiqian Xu
 Mark Kareem Yakub
 Hong Yang
 Xiaye Yang
 Li-chi Yeh
 Michael Jung-min Youn
 Lina Yu
 Heru Prama Yuda
 Leslie J. Yun
 Jonathan Yunger Halpern**
 Huan Zhang
 Yanan Zhao
 Jing Jing Zhou
 Tingting Juni Zhu
 John Patrick Zubin

Masters of Arts in International Affairs

Sara Agostini
 Zoé Campiglia
 Maud Muriel Stephane Demon
 Andreas Josef Glossner
 Silvia Pavesi
 Victoria Perez de Agreda Murray
 Lisa-Maria Schwarz
 Kristof Van Damme
 Raphaële Xenidis

Masters of International Public Policy

Ali Ahmadov
 Nathalie Chantal Al Zyoud*
 Mathew Alan Ashley*
 Laura Gauer Bermudez**
 Anthea Lia Blaikie
 Alina E. Camacho**
 Jeffrey B. Campbell
 Marque Clark Chambliss**
 Gyoung Joo Choe
 Sheng Wei Chua
 William O'Donnell Ciucci
 Kevin Eoghan Cronin
 Hunting Davis III
 John E. Dellinger
 Sarah Marie Deutschmann
 Gregory Cameron Edgreen
 Robert Campbell Elder
 Kirsten Kathryn Evans
 William Doyné Hoffmann
 Francis Jr.
 Christian Frederiksen
 Robert Willoughby Garrett III**
 Theodore Goldman*
 Troy Donovan Gravitt
 Christopher Loren Harmer
 Amber J. Holmes
 Nia Ananda Hope
 Rufino Hurtado
 Vahid Jahangiri
 Tanya Marie Johnson
 Thomas Byron Kanewske
 Kristo Kentala
 James Stephen Kimber
 Jin Yue Lee**
 Younghee Lee
 Mark Lee Kian Meng
 Justin C. Legg
 Lucy Na-Min Liew
 Seunghye Sonya Lim
 Julianna Elizabeth Lindsey
 Eilidh MacRae*
 Grady Schanilec McDonald
 Cary Douglas Mittelmark
 Perry Hollinger Morton
 Charles Jeffrey Moses
 William D. Muirheid**
 Amrit Kaur Nandhra
 Connor N. Norris*
 Jennifer Lynn Ottolino**
 Serwat Perwaiz
 Stephen Archie Alamo Pritchard
 Liliana Pulido Villamil
 Joseph Andrew Reagan
 Joseph G. Rehak
 Ana Cecilia Reyes
 Adriane Camille Russo

Vivek R. Shinde Patil
 Emily Kessler Spencer
 Richard Lloyd Stevens
 Hwee Gek Audrey Tan
 Ivan Torres
 Dorian Philip Trenton
 Jason C. Turse
 Christopher Tynes
 Luigi Valeri
 Scott Robert Wade
 Benjamin Charles Wisnioski
 Erin Hope Wolfe
 Zaowei Yang
 Huihong Ye

SCHOOL OF MEDICINE

Masters of Science

Melissa Bell, *Applied Health Sciences Informatics*.**
 Tarsha Darden, *Applied Health Sciences Informatics*.**
 Shuangchao Ma, *Health Sciences Informatics*.**
 Adetola Olawunmi Olateju, *Applied Health Sciences Informatics*.**
 Dragos Stefan-Dogar, *Applied Health Sciences Informatics*.**
 Theodore Anthony Toth, *Applied Health Sciences Informatics*.**
 Laura Vail, *Applied Health Sciences Informatics*.**
 Joseph Creighton Warren, *Applied Health Sciences Informatics*.**

Masters of Arts

James Alexander Abraham, *Medical and Biological Illustration*.
 Tracy Gaskin Allen, *Cellular and Molecular Medicine*.**
 Ana Elizabeth Cordova, *Human Genetics and Molecular Biology*.
 Veronica Falconieri, *Medical and Biological Illustration*.
 Giann Gorospe, *Biomedical Engineering*.
 Rene Phillips Kessler, *Program in Molecular Biophysics*.
 Obadiah Johnathan Manley, *Molecular Biology and Genetics-Program In Immunology*.**
 Katelyn M. McDonald, *Medical and Biological Illustration*.

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Jacqueline Meyer, *Medical and Biological Illustration*.
Matoya Andrea Robinson, *Human Genetics and Molecular Biology*.
Michael Geoffrey Silver, *Medical and Biological Illustration*.
Christopher Michael Smith, *Medical and Biological Illustration*.
Samantha Ashley Welker, *Medical and Biological Illustration*.

Post-Baccalaureate Certificates

Linda M. Burke-Galloway, *Certificate in Clinical Informatics*.
Kelly Nanzetta Daley, *Certificate in Clinical Informatics*.**
Jennifer Grey Dennis, *Certificate in Clinical Informatics*.
Regina Ernesto Dulad, *Certificate in Clinical Informatics*.
Thomas Grader-Beck, *Certificate in Clinical Informatics*.**
Jacquelyne Tara Ivery, *Certificate in Clinical Informatics*.**
Shubhangi Khot, *Certificate in Clinical Informatics*.
Karen Anita Kirkpatrick, *Certificate in Clinical Informatics*.
Sashikanth Kodali, *Certificate in Clinical Informatics*.
Tsingyi Koh-Pham, *Certificate in Clinical Informatics*.
Michael Matela, *Certificate in Clinical Informatics*.**
Saiyed Mohamadsalim, *Certificate in Clinical Informatics*.**
Karen Hvidt Nielsen, *Certificate in Clinical Informatics*.
Martin William Scobey Jr., *Certificate in Clinical Informatics*.**
Hannah Rose Spangler, *Certificate in Clinical Informatics*.
Daniel Nicolas Stoudt, *Certificate in Clinical Informatics*.
Daniel Shau Velez, *Certificate in Clinical Informatics*.
Steven Wayne Whitman, *Certificate in Clinical Informatics*.*

G.W.C. WHITING SCHOOL OF ENGINEERING

Post-Master's Advanced Certificates

Robert Keith Albin II, *Electrical and Computer Engineering**
Ryan James Amundsen, *Electrical and Computer Engineering**
Gregory Francis Bock, *Applied Physics***
Karl Burke, *Computer Science**
Tzuhsiu Chiou, *Computer Science*
William Thomas Hall, *Environmental Engineering and Science*
Sunday Adebayo Iwalaiye, *Applied Physics*
Michele Ewing Morgado, *Environmental Planning and Management*
Jacqueline B. Young, *Computer Science**

Masters of Science in Engineering

Matthew Paul Addis, *Mechanical Engineering*
Vatsal Agarwal, *Biomedical Engineering**
Michael Reza Cameron Ahmad, *Mechanical Engineering*
James Andra Alderman, *Systems Engineering*
James Randall Allen, *Systems Engineering*
Kourosh Amin-Tehrani, *Systems Engineering**
Sevada Andoun, *Systems Engineering**
Kamlesh Radhakrishna Annavarapu, *Systems Engineering**
Glenda Hatije Arik, *Systems Engineering*
Peter Anthony Arrobbio, *Systems Engineering*
Pornpat Athamanolap, *Biomedical Engineering**
Nathan Donald Atkinson, *Systems Engineering*
Thomas Michael Ayotte, *Mechanical Engineering*

Amy Elizabeth Babay, *Computer Science*
Yeunook Bae, *Geography and Environmental Engineering*
Dmitriy Borisovich Bank, *Systems Engineering*
Douglas Barrington, *Systems Engineering*
Christopher Thomas Bates, *Systems Engineering**
Benjamin Bejar Haro, *Biomedical Engineering***
Randy Lee Bell, *Chemical and Biomolecular Engineering*
Kathryn Jeanne Belliveau, *Systems Engineering*
Brent Belote, *Systems Engineering*
Michael Benavidez, *Systems Engineering*
Fernando Berra III, *Systems Engineering**
Wayne H. Berry, *Systems Engineering***
Lakshmisha Nandikur Bhat, *Computer Science*
Roger Kejia Bian, *Geography and Environmental Engineering*
Frank Benjamin Biank, *Systems Engineering*
Emily Rose Blake, *Chemical and Biomolecular Engineering**
Aymeric Blanc, *Biomedical Engineering**
Marshal Sever Blessing, *Systems Engineering*
Michael Borroto, *Systems Engineering***
Joel U. Bretheim, *Mechanical Engineering*
Adam Thomas Brill, *Systems Engineering*
Christy Darling Brown, *Geography and Environmental Engineering**
Phyllis Amelia Brown, *Systems Engineering*
Chad Richard Brueggemann, *Systems Engineering***
Benjamin Charles Brunner, *Systems Engineering*
Felicha Burke, *Systems Engineering**
Robert Cacic, *Systems Engineering***
John Paul Calvo, *Systems Engineering*

Elise Noel Campbell, *Systems Engineering**
Julie Anne Campbell, *Biomedical Engineering*
Ronald Kevin Campbell, *Systems Engineering**
Heyang Cao, *Electrical and Computer Engineering*
Yachen Cao, *Chemical and Biomolecular Engineering*
Jason Perry Carle, *Systems Engineering**
Juan Manuel Carpio, *Systems Engineering***
Stephanie Castillo, *Geography and Environmental Engineering***
Rosa Imelda Chaidez, *Systems Engineering*
Preetham Chalasani, *Computer Science*
Patricia Yvonne Chavez, *Systems Engineering*
Moussa Chehade, *Biomedical Engineering*
Dunyuan Chen, *Electrical and Computer Engineering*
Jasper Chen, *Biomedical Engineering**
Kun Chen, *Electrical and Computer Engineering*
Qingqing Chen, *Materials Science and Engineering*
Shaojie Chen, *Computer Science*
Yi-cheng Chen, *Mechanical Engineering**
Yuan Chen, *Geography and Environmental Engineering***
Renyuan Cheng, *Computer Science*
Wan-schwin Allen Cheng, *Applied Mathematics and Statistics***
Zengwei Cheng, *Electrical and Computer Engineering*
Su Chih Chi, *Materials Science and Engineering***
Chia-hsun Chiang, *Electrical and Computer Engineering*
Hsin-hong Chiang, *Computer Science*
Thomas Christopher Chiarella, *Systems Engineering**
Hunkee Cho, *Mechanical Engineering**
Joseph Han Choe, *Systems Engineering*

Daniel S. Choi, <i>Mechanical Engineering**</i>	Christopher Kyle Dura, <i>Systems Engineering*</i>	Brian Anthony Gin, <i>Systems Engineering**</i>	My T. Hoang, <i>Systems Engineering**</i>
Ricky C. Choi, <i>Systems Engineering**</i>	Darnell Derrick Eaton, <i>Systems Engineering**</i>	Timothy Donald Goetze, <i>Systems Engineering</i>	Junki Hong, <i>Computer Science</i>
Shuya Chu, <i>Computer Science</i>	Richard J. Eben, <i>Electrical and Computer Engineering</i>	Bertsel Paul Golden Jr., <i>Systems Engineering</i>	Minsoo Hong, <i>Applied Mathematics and Statistics</i>
Axel Omar Claudio, <i>Systems Engineering</i>	Herald Conner Egbert, <i>Systems Engineering</i>	Yuge Gong, <i>Computer Science</i>	Yang Hong, <i>Electrical and Computer Engineering**</i>
Bryan R. Clinard, <i>Systems Engineering**</i>	Kimberly Taylor Ellis, <i>Chemical and Biomolecular Engineering</i>	Melissa Rae Good, <i>Chemical and Biomolecular Engineering**</i>	Alexander David Horn, <i>Civil Engineering</i>
Christopher Charles Collins, <i>Systems Engineering</i>	Christopher Bruce Ensor, <i>Systems Engineering</i>	Sanjay Vellore Gopinath, <i>Applied Mathematics and Statistics</i>	Shyue Li Horng, <i>Chemical and Biomolecular Engineering*</i>
John Reed Conner Jr., <i>Systems Engineering</i>	Richard Joseph Erb, <i>Civil Engineering</i>	Zac Gorrell, <i>Systems Engineering</i>	Jiexin Huang, <i>Geography and Environmental Engineering**</i>
Christopher Lee Cora, <i>Systems Engineering</i>	Hector Clifford Esparza, <i>Systems Engineering</i>	Bruce James Gorski, <i>Systems Engineering**</i>	Nan Huang, <i>Applied Mathematics and Statistics</i>
Mellissa Suzette Cordova, <i>Systems Engineering</i>	Rima Fata, <i>Systems Engineering</i>	Kevin James Grebb, <i>Systems Engineering**</i>	Theodore Jonathan Huang, <i>Applied Mathematics and Statistics</i>
Sierra M. Costanza, <i>Applied Mathematics and Statistics</i>	Matthew Robert Feldman, <i>Systems Engineering*</i>	Noah Lampel Greenbaum, <i>Electrical and Computer Engineering</i>	Yao Huang, <i>Computer Science</i>
Tiara Cottam, <i>Electrical and Computer Engineering**</i>	Francis Michael Ostrowski Ferraro, <i>Computer Science**</i>	Alexander Lawrence Gropper, <i>Applied Mathematics and Statistics</i>	Michael Morey Huegerich, <i>Systems Engineering*</i>
Thomas M. Cotter, <i>Systems Engineering</i>	Scott Ferrell, <i>Systems Engineering**</i>	Andreas Christian Gubler, <i>Mechanical Engineering</i>	Kevin Michael Hughes, <i>Electrical and Computer Engineering**</i>
William Morris Crawford, <i>Mechanical Engineering</i>	Andrew Seth Fleischman, <i>Systems Engineering</i>	John Hamilton Guerry, <i>Systems Engineering*</i>	Joe Nusorn Intique, <i>Systems Engineering</i>
Kielan Crockett Crow, <i>Mechanical Engineering</i>	Mark Thomas Fliehman, <i>Systems Engineering</i>	Michael John Guidotti, <i>Systems Engineering**</i>	Ann Kathryn Irvine, <i>Computer Science*</i>
Manuel Alejandro Cruz Cortez, <i>Systems Engineering</i>	Aidan Lincoln Fowler, <i>Computer Science</i>	Wenmin Guo, <i>Materials Science and Engineering</i>	Ehsan Jahangiri, <i>Applied Mathematics and Statistics</i>
Amy Diann Cuning, <i>Systems Engineering*</i>	Margaret Michelle Frazier, <i>Systems Engineering**</i>	Bernardo Jose Guzman, <i>Chemical and Biomolecular Engineering**</i>	Deena W. Jamal, <i>Biomedical Engineering**</i>
Matthew James Davenport, <i>Chemical and Biomolecular Engineering</i>	Amy Fritz, <i>Systems Engineering*</i>	Philip Chiodo Hahn, <i>Systems Engineering**</i>	Preethi Jayaram, <i>Computer Science*</i>
Joshua David Davis, <i>Mechanical Engineering</i>	Chuen-tung Fu, <i>Systems Engineering**</i>	Kook-In Kevin Han, <i>Systems Engineering*</i>	Lionel Jenkins, <i>Systems Engineering**</i>
Chase Raymond Dearing, <i>Systems Engineering**</i>	Xiaotong Fu, <i>Chemical and Biomolecular Engineering</i>	Weidong Han, <i>Applied Mathematics and Statistics</i>	Ladislav Jerabek, <i>Electrical and Computer Engineering</i>
Carla M. DeCastro, <i>Systems Engineering</i>	Gregory Chandler Furman, <i>Computer Science</i>	Leah Ann Hanson, <i>Computer Science</i>	Pablo Adrian Jimenez, <i>Systems Engineering**</i>
Kelly Lynn Delpome, <i>Systems Engineering</i>	Brandon Tirrell Gadson, <i>Systems Engineering</i>	Ronald Jason Hart, <i>Systems Engineering</i>	Cayci Nicole Johns, <i>Systems Engineering**</i>
Bradley Demmons, <i>Systems Engineering</i>	Jiaqi Gao, <i>Computer Science</i>	John Nathan Hatch, <i>Systems Engineering**</i>	Lesley Samuel Joseph, <i>Geography and Environmental Engineering**</i>
Jinqiu Deng, <i>Computer Science</i>	Zhao Gao, <i>Electrical and Computer Engineering**</i>	Karrie Crystallyn Hazwezwe, <i>Systems Engineering</i>	Kelly Jung, <i>Systems Engineering**</i>
Daniel F. Deutsch, <i>Computer Science</i>	Carly-jeanne Gardiner, <i>Geography and Environmental Engineering</i>	Ruilong He, <i>Computer Science**</i>	Peter Kang, <i>Systems Engineering**</i>
Sarah Rose Dodge, <i>Mechanical Engineering</i>	Christina Lea Garman, <i>Computer Science**</i>	Rolando Herrera, <i>Systems Engineering</i>	Anirudh Kannan, <i>Computer Science*</i>
Leyla Doroudi, <i>Chemical and Biomolecular Engineering**</i>	Andrew Thomas Gaynor, <i>Civil Engineering**</i>	Jasmine Sade Hicks, <i>Electrical and Computer Engineering**</i>	Vignesh Kannan, <i>Mechanical Engineering</i>
Matthew Ryan Dove, <i>Civil Engineering</i>	Yifan Ge, <i>Computer Science</i>	Michael Chad High, <i>Systems Engineering**</i>	Mark Jerome Kapsch, <i>Systems Engineering*</i>
James J. Doverspike, <i>Computer Science</i>	Pegah Ghahremani, <i>Mechanical Engineering*</i>	Brian Timothy Hiteshew, <i>Systems Engineering*</i>	Andrew Graff Kelly, <i>Mechanical Engineering</i>
Ran Du, <i>Geography and Environmental Engineering</i>	Anirban Ghosh, <i>Mechanical Engineering</i>	Chi Hong Ho, <i>Computer Science</i>	Felicitee Beth Kertis, <i>Materials Science and Engineering*</i>
Daniel Gore Dulaney, <i>Electrical and Computer Engineering</i>	Daniel Earl Giles, <i>Systems Engineering</i>	Jonathan Louis Ho, <i>Geography and Environmental Engineering</i>	Vineeta Khatuja, <i>Computer Science</i>
	David James Gillooly, <i>Systems Engineering*</i>		

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Rishabh Khurana, <i>Mechanical Engineering</i>	Kangmei Li, <i>Electrical and Computer Engineering</i>	Eliu Martinez, <i>Systems Engineering</i>	Edward Frank Parchuke, <i>Systems Engineering</i>
Jae Yeon Kim, <i>Systems Engineering</i>	Sharon Hang Li, <i>Computer Science</i>	Nicholas George Mavrogiannis, <i>Chemical and Biomolecular Engineering</i>	Edward Sung Jin Park, <i>Geography and Environmental Engineering**</i>
Kunwoo Kim, <i>Electrical and Computer Engineering**</i>	Shijian Li, <i>Electrical and Computer Engineering</i>	Brandon M. McDaniel, <i>Systems Engineering**</i>	Kevin Douglas Parsons, <i>Mechanical Engineering</i>
Kyu Hyun Kim, <i>Applied Mathematics and Statistics**</i>	Tao Li, <i>Electrical and Computer Engineering</i>	Andrew Richard McLean, <i>Systems Engineering**</i>	Steven Wayne Paulsen, <i>Systems Engineering**</i>
Michael Kingen, <i>Systems Engineering</i>	Wenxiao Li, <i>Electrical and Computer Engineering</i>	Nicole Therese McLeish, <i>Systems Engineering</i>	Christopher J. Paxton, <i>Computer Science</i>
Kendell Kennard Kirby, <i>Systems Engineering**</i>	Xiao Li, <i>Robotics</i>	Dan Earl Midgett, <i>Mechanical Engineering</i>	Julianne Benson Payne, <i>Geography and Environmental Engineering</i>
Jordan Kislear, <i>Systems Engineering</i>	Xiaoping Li, <i>Electrical and Computer Engineering</i>	Ian Michael Miers, <i>Computer Science</i>	James Andrew Peterson, <i>Systems Engineering</i>
Joshua Roger Knisley, <i>Systems Engineering*</i>	Zidong Li, <i>Electrical and Computer Engineering</i>	Jeffrey Alan Mitchell, <i>Systems Engineering</i>	Duc Cong Phan, <i>Geography and Environmental Engineering</i>
Michael Robert Kossey, <i>Electrical and Computer Engineering**</i>	Michael Vincent Lijoi, <i>Civil Engineering</i>	Vaibhav Mohan, <i>Computer Science</i>	Monica Leigh Phillips, <i>Systems Engineering</i>
Daniel Ryan Kreh, <i>Systems Engineering</i>	Xinyi Lin, <i>Civil Engineering</i>	Matthew Bryan Molisani, <i>Computer Science</i>	Abha Mohan Pingle, <i>Applied Mathematics and Statistics</i>
Smitha Krishnan, <i>Chemical and Biomolecular Engineering*</i>	Jeffrey Carl Lindhurst, <i>Systems Engineering*</i>	Anne Claire Monagle, <i>Civil Engineering</i>	Richard Plasse, <i>Systems Engineering*</i>
Erin Elizabeth Krug, <i>Civil Engineering**</i>	Hangjian Ling, <i>Mechanical Engineering**</i>	Chelsie Ranee Morales, <i>Systems Engineering</i>	Piyush Poddar, <i>Biomedical Engineering</i>
Jared Chandler Kuker, <i>Mechanical Engineering</i>	Stephen Lattin Liparulo, <i>Systems Engineering</i>	Vanessa Morales, <i>Systems Engineering</i>	Evan Scott Porter, <i>Systems Engineering</i>
Ashish Kumar, <i>Computer Science</i>	Taylor Littlehat, <i>Systems Engineering**</i>	Benjamin Thomas Mott, <i>Systems Engineering*</i>	Michael James Prausa, <i>Systems Engineering*</i>
Eric C. Kumar, <i>Systems Engineering**</i>	Chunxi Liu, <i>Electrical and Computer Engineering</i>	David Alexander Murphy, <i>Systems Engineering</i>	Jacquelynn Pressey, <i>Systems Engineering</i>
Gaurav Kumar, <i>Computer Science</i>	Hongchen Liu, <i>Geography and Environmental Engineering**</i>	Nandini Muthusubramanian, <i>Chemical and Biomolecular Engineering*</i>	Jordan Samuel Pryor, <i>Applied Mathematics and Statistics</i>
Matthew Peter Kuzdeba, <i>Systems Engineering*</i>	Jing Liu, <i>Applied Mathematics and Statistics**</i>	Shaurya Rahul Narlanka, <i>Civil Engineering</i>	Yu Qian, <i>Geography and Environmental Engineering</i>
Evan Robert Langdale, <i>Mechanical Engineering**</i>	Junwei Liu, <i>Civil Engineering</i>	Robert Aaron Nathenson, <i>Applied Mathematics and Statistics</i>	Edmond Grant Radcliff Jr., <i>Systems Engineering</i>
Brock Lascara, <i>Systems Engineering</i>	Siwei Liu, <i>Electrical and Computer Engineering</i>	Christopher William Neubauer, <i>Systems Engineering**</i>	Osaid Shahan Rahman, <i>Systems Engineering*</i>
Colin Stuart Lea, <i>Computer Science*</i>	Xingwu Liu, <i>Electrical and Computer Engineering</i>	Helene Nya Nguewou-Hyousse, <i>Electrical and Computer Engineering**</i>	Vikram Aditya Rajan, <i>Biomedical Engineering</i>
Jeanne Marie Leboeuf, <i>Systems Engineering</i>	Zhang Liu, <i>Civil Engineering</i>	Cong Ni, <i>Computer Science**</i>	Sandhya Ramesh, <i>Biomedical Engineering</i>
Daniel Whee Lee, <i>Chemical and Biomolecular Engineering*</i>	Christine Ann Love, <i>Systems Engineering</i>	Daniel Stuart Obenshain, <i>Computer Science*</i>	Shabbir Fazle Ramzan, <i>Systems Engineering</i>
Martha Cecilia Lee, <i>Systems Engineering**</i>	Fenghuan Lu, <i>Computer Science</i>	Victor Hyun Oh, <i>Chemical and Biomolecular Engineering**</i>	Ashish Sumsher Rana, <i>Applied Mathematics and Statistics</i>
Daniel Christopher Leeds, <i>Systems Engineering</i>	Heather Lyne, <i>Systems Engineering</i>	Leonel Angel Olivarez, <i>Systems Engineering</i>	Seth Ransohoff, <i>Systems Engineering</i>
David Nelson Leff, <i>Mechanical Engineering</i>	Hans Ma, <i>Mechanical Engineering**</i>	Michael Jeffrey Orr, <i>Systems Engineering*</i>	Nir Michael Rattner, <i>Computer Science</i>
Michael James Leibel, <i>Mechanical Engineering</i>	Qianli Ma, <i>Robotics</i>	Luke Emmett Osborn, <i>Biomedical Engineering</i>	Sriharsha Rayapati, <i>Systems Engineering**</i>
Jiazhen Leng, <i>Mechanical Engineering</i>	Benjamin David Madovoy, <i>Systems Engineering**</i>	Orhan Ozguner, <i>Computer Science*</i>	Frederick William Reid, <i>Systems Engineering</i>
Jiazhen Leng, <i>Civil Engineering</i>	Shoumyo Majumdar, <i>Biomedical Engineering*</i>	Joshua Pagnotta, <i>Systems Engineering</i>	
Keith David Levin, <i>Computer Science</i>	Jeffrey Scott Manning, <i>Systems Engineering</i>		
James B. Lewis, <i>Systems Engineering</i>	Theodoros Spyridon Manolatos, <i>Applied Mathematics and Statistics</i>		
	Erickson James Marble, <i>Geography and Environmental Engineering**</i>		

Adam D. Reinitz, <i>Materials Science and Engineering**</i>	Lavanya Sivakumar, <i>Computer Science**</i>	Yizuo Tian, <i>Electrical and Computer Engineering</i>	Jennifer Erin Wells, <i>Systems Engineering</i>
Eric Matthew Renda Jr., <i>Systems Engineering*</i>	Stephanie Kain Slaughter, <i>Materials Science and Engineering</i>	Chao An Tien, <i>Computer Science</i>	Zhou Wenjing, <i>Electrical and Computer Engineering</i>
Claudia Daniela Reyes, <i>Chemical and Biomolecular Engineering</i>	Chad David Slick, <i>Systems Engineering</i>	Randal David Tippmann, <i>Systems Engineering</i>	Clifton Curtis Wesley, <i>Systems Engineering</i>
Kate Elizabeth Richer, <i>Applied Mathematics and Statistics**</i>	John David Sliger, <i>Systems Engineering*</i>	Brian James Tobey, <i>Systems Engineering*</i>	Brandon Lee White, <i>Systems Engineering*</i>
James Emerson Robarge III, <i>Systems Engineering</i>	Joshua David Smith, <i>Systems Engineering*</i>	Juan David Tobon, <i>Mechanical Engineering**</i>	Nicholas Patrick White, <i>Geography and Environmental Engineering</i>
Jonathan Nolan Rogers, <i>Chemical and Biomolecular Engineering*</i>	Justin Rae Smith, <i>Systems Engineering*</i>	Shuai Tong, <i>Computer Science</i>	David Eric Widen, <i>Computer Science**</i>
Wayne Ross Jr., <i>Systems Engineering</i>	Renata Jaye Puakea Smith, <i>Mechanical Engineering</i>	Thi Lan Huong Trinh, <i>Biomedical Engineering**</i>	Jonathan Charles Wintrobe, <i>Computer Science</i>
Piyush Routray, <i>Computer Science</i>	Sean Gregory Smith, <i>Systems Engineering**</i>	Cheng-hsuan Tsai, <i>Computer Science</i>	Brian Lee Wojtysiak, <i>Systems Engineering</i>
Alexander Rozenshteyn, <i>Computer Science</i>	Bryan Jeffrey Snyder, <i>Systems Engineering**</i>	Allison Tiffany Tse, <i>Mechanical Engineering</i>	Joshua Hansel Wollein, <i>Systems Engineering</i>
Ahmed Saifuddin, <i>Systems Engineering**</i>	Jonathan Paul Soldner, <i>Systems Engineering</i>	Keeratipong Ukachoke, <i>Computer Science**</i>	Daniel Andre Wolozny, <i>Chemical and Biomolecular Engineering*</i>
Diego E. Salume, <i>Computer Science</i>	Hyun Ho Song, <i>Chemical and Biomolecular Engineering</i>	Louis John Valencia Jr., <i>Systems Engineering*</i>	Peter Wong, <i>Systems Engineering**</i>
Kaushik Sampath, <i>Mechanical Engineering**</i>	Craig Bernard Sorensen, <i>Systems Engineering**</i>	Amelia Cristina Vallenilla, <i>Chemical and Biomolecular Engineering</i>	Taylor Alan Woodrum, <i>Civil Engineering</i>
Angela C. San, <i>Chemical and Biomolecular Engineering</i>	Kristin Louise Spera, <i>Mechanical Engineering</i>	Adolfo Alejandro Vera, <i>Systems Engineering</i>	Christopher Michael Woodsum, <i>Chemical and Biomolecular Engineering</i>
Kayode A. Sanni, <i>Electrical and Computer Engineering</i>	Paul Douglas Strande, <i>Systems Engineering**</i>	Martin Vilarino, <i>Biomedical Engineering**</i>	Dan Wu, <i>Electrical and Computer Engineering</i>
Joseph Lewis Savoy Jr., <i>Systems Engineering**</i>	Chunyang Su, <i>Geography and Environmental Engineering</i>	Gregory Alexander Vorsanger, <i>Computer Science</i>	Lawrence Wu, <i>Electrical and Computer Engineering</i>
Jane Anne Schwab, <i>Mechanical Engineering</i>	Steven Hankong Su, <i>Biomedical Engineering</i>	Saurabh Vyas, <i>Biomedical Engineering</i>	Xiaobei Wu, <i>Computer Science**</i>
Harrison Joseph Schwartz, <i>Chemical and Biomolecular Engineering</i>	Therese Randhika Suaris, <i>Systems Engineering*</i>	David M. Wagner, <i>Systems Engineering*</i>	Xiang Xiang, <i>Computer Science</i>
Arianne Bernice Sevilla, <i>Chemical and Biomolecular Engineering*</i>	Hongcheng Sun, <i>Electrical and Computer Engineering</i>	Debbie Ann Walker, <i>Systems Engineering**</i>	Minglei Xiao, <i>Geography and Environmental Engineering</i>
Aagam Shailesh Shah, <i>Biomedical Engineering</i>	Liyu Tan, <i>Electrical and Computer Engineering**</i>	Laura Marie Walker, <i>Systems Engineering</i>	Tao Xiong, <i>Electrical and Computer Engineering</i>
Amanda R. Shaw, <i>Systems Engineering</i>	Liyu Tan, <i>Applied Mathematics and Statistics</i>	John Anthony Walsh, <i>Systems Engineering</i>	Daguang Xu, <i>Electrical and Computer Engineering</i>
Dongye Shen, <i>Computer Science</i>	Bingjing Tang, <i>Applied Mathematics and Statistics</i>	Heng Wang, <i>Computer Science</i>	Mengchen Xu, <i>Electrical and Computer Engineering</i>
Tianqi Shen, <i>Electrical and Computer Engineering</i>	Xiaoying Tang, <i>Applied Mathematics and Statistics</i>	Jianan Wang, <i>Mechanical Engineering</i>	Wei Xue, <i>Electrical and Computer Engineering</i>
Daniel Brian Shepherd, <i>Systems Engineering</i>	Michael Craig Tango, <i>Computer Science*</i>	Jizhe Wang, <i>Electrical and Computer Engineering*</i>	Shifeng Yan, <i>Geography and Environmental Engineering</i>
Shuli Shi, <i>Electrical and Computer Engineering</i>	Thomas Joseph Tantillo, <i>Computer Science*</i>	Shiliang Wang, <i>Computer Science</i>	Jeh-Chang Yang, <i>Chemical and Biomolecular Engineering</i>
Xiaomeng Shi, <i>Mechanical Engineering**</i>	Denya Patricia Tapia, <i>Systems Engineering</i>	Yanan Wang, <i>Electrical and Computer Engineering**</i>	Jessica Pei-Wen Yang, <i>Biomedical Engineering</i>
Dongyeon Helen Shin, <i>Chemical and Biomolecular Engineering*</i>	Alexander Nathaniel Testoff, <i>Geography and Environmental Engineering</i>	Ziyao Wang, <i>Materials Science and Engineering**</i>	Juemin Yang, <i>Computer Science</i>
Soo Hyun Shin, <i>Biomedical Engineering</i>	Justin Lynwood Thomas, <i>Systems Engineering**</i>	Brian Michael Ward, <i>Applied Mathematics and Statistics</i>	Wenjun Layla Yang, <i>Geography and Environmental Engineering**</i>
Gunnar Atli Sigurdsson, <i>Electrical and Computer Engineering</i>	Alan Lawrence Hardy Thompson, <i>Systems Engineering**</i>	Benjamin David Wasser, <i>Materials Science and Engineering</i>	Xiaohan Yang, <i>Applied Mathematics and Statistics</i>
John Frederick Silny, <i>Systems Engineering</i>		Emilie E. Weinberger, <i>Systems Engineering</i>	Zhou Ye, <i>Applied Mathematics and Statistics</i>
Ayushi Ranjit Sinha, <i>Computer Science</i>		Rachel Leigh Weiss, <i>Systems Engineering**</i>	

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Cem Onat Yilmaz, *Materials Science and Engineering**
 Jordan Davis Yoder, *Applied Mathematics and Statistics***
 Jinsun Yoo, *Systems Engineering*
 Jun Yoshitake, *Civil Engineering***
 Xinrong You, *Mechanical Engineering*
 Austin Taylor Thomas Young, *Materials Science and Engineering*
 Jianting Yue, *Electrical and Computer Engineering*
 Joseph Paul Zavodny, *Electrical and Computer Engineering*
 Jiefeng Zhai, *Computer Science*
 Bijun Zhang, *Electrical and Computer Engineering*
 Chao Zhang, *Mechanical Engineering*
 Hao Zhang, *Computer Science***
 Jie Zhang, *Electrical and Computer Engineering*
 Merrie Anne Zhang, *Biomedical Engineering*
 Ning Zhang, *Geography and Environmental Engineering*
 Qian Zhang, *Applied Mathematics and Statistics*
 Shi Zhang, *Computer Science*
 Yang Zhang, *Electrical and Computer Engineering***
 Yanyi Zhang, *Applied Mathematics and Statistics*
 Yaofang Zhang, *Mechanical Engineering**
 Zhilin Zhang, *Chemical and Biomolecular Engineering*
 Chen Zhao, *Electrical and Computer Engineering*
 Danxi Zhao, *Civil Engineering*
 Qinglin Zhao, *Mechanical Engineering*
 Shang Zhao, *Computer Science***
 Xufei Zhao, *Geography and Environmental Engineering***
 Yibing Zhao, *Computer Science***
 Yinan Zhao, *Electrical and Computer Engineering*
 Chao Zheng, *Computer Science*
 Hao Zhou, *Electrical and Computer Engineering*
 Qi Zhou, *Electrical and Computer Engineering*
 Mu Zhu, *Civil Engineering***
 Wei Zhuang, *Materials Science and Engineering***

Adam Zimmermann, *Systems Engineering*
 Michael David Zolna, *Systems Engineering***

Masters of Science in Engineering in Bioengineering Innovation and Design

Eric David Ashuckian, *Biomedical Engineering*
 Joshua Budman, *Biomedical Engineering*
 Kevin James Colbert, *Biomedical Engineering*
 Melissa A. Diskin, *Biomedical Engineering*
 Aaron Christopher Enten, *Biomedical Engineering*
 Jennifer Louise Gilbertson, *Biomedical Engineering*
 Kevin Patrick Keenahan, *Biomedical Engineering*
 Jan Lee, *Biomedical Engineering*
 Julia Michalow, *Biomedical Engineering*
 Michael Vincent Parlato, *Biomedical Engineering*
 Pratik K. Patel, *Biomedical Engineering*
 Matthew John Petney, *Biomedical Engineering*
 Ashley M. Polhemus, *Biomedical Engineering*
 Pankti Nimishkumar Shah, *Biomedical Engineering*
 Anant Vaidyanathan Subramaniam, *Biomedical Engineering*
 Tiffany Tseng, *Biomedical Engineering*
 Brock Taylor Webberman, *Biomedical Engineering*
 Barrett Yates, *Biomedical Engineering*

Masters of Science in Engineering in Financial Mathematics

Yang Bai, *Applied Mathematics and Statistics***
 Malinda Collins, *Applied Mathematics and Statistics***

Yuchuan Dennis Deng, *Applied Mathematics and Statistics*
 Xiaotian Gao, *Applied Mathematics and Statistics***
 Yuan Gao, *Applied Mathematics and Statistics***
 Chao Huang, *Applied Mathematics and Statistics***
 Qiushun Huang, *Applied Mathematics and Statistics***
 Zhaoxuan Jiang, *Applied Mathematics and Statistics***
 Yi Jin, *Applied Mathematics and Statistics***
 Lu Li, *Applied Mathematics and Statistics***
 Yuxi Liu, *Applied Mathematics and Statistics***
 Nicholas Michael Mutsakis, *Applied Mathematics and Statistics*
 Jingshu Shao, *Applied Mathematics and Statistics***
 Jin Wang, *Applied Mathematics and Statistics***
 Linzhi Wang, *Applied Mathematics and Statistics***
 Wenzheng Wang, *Applied Mathematics and Statistics***
 Yajing Wang, *Applied Mathematics and Statistics*
 Wei Wei, *Applied Mathematics and Statistics***
 Zhenyi Yang, *Applied Mathematics and Statistics***
 Wei Yu, *Applied Mathematics and Statistics*
 Zheng Zhang, *Applied Mathematics and Statistics***
 Fanshi Zhao, *Applied Mathematics and Statistics*
 Yitao Zhao, *Applied Mathematics and Statistics***
 Peilin Zhou, *Applied Mathematics and Statistics***
 Zhipu Zhou, *Applied Mathematics and Statistics***
 Han Zhu, *Applied Mathematics and Statistics***

Masters of Science

Amir Gamal Abdelsalam, *Technical Management***
 Scott Francis Adley, *Systems Engineering*

Ahnaf Ahmed, *Geography and Environmental Engineering*
 Babatunde William Akingbemi, *Technical Management***
 Ronald Campbell Allan, *Environmental Engineering and Science*
 Derek Michael Alley, *Electrical and Computer Engineering*
 Ankur Almadi, *Security Informatics***
 Michael Joseph Altebrando, *Computer Science**
 Lorna I. Alvarez, *Applied Physics**
 Kevin A. Amaya, *Systems Engineering*
 Daniel W. Anderson, *Computer Science*
 Gregory Kroll Anderson, *Computer Science**
 Lance Bret Anderson, *Computer Science***
 Justin H. Annibali, *Electrical and Computer Engineering*
 Fahriz Aqeel Ansari, *Applied Biomedical Engineering*
 Emmanuel Twum Apau, *Computer Science*
 Haskel Charles Ash, *Computer Science***
 Laura Marie Audino, *Electrical and Computer Engineering***
 Grant Francis Augustine, *Systems Engineering***
 Deebea Zainab Azmath, *Security Informatics***
 Andre J. Bahou, *Electrical and Computer Engineering*
 David Edmund Baker, *Electrical and Computer Engineering**
 Ross Selwyn Baker, *Computer Science**
 Krishna D. Balarama, *Systems Engineering*
 Nicholas S. Barker, *Applied and Computational Mathematics***
 Jessica Barrientos, *Systems Engineering***
 Timothy Jacob Barvitskie, *Electrical and Computer Engineering*
 Bailey Elisse Basile, *Applied and Computational Mathematics***
 Ingrid H. Bauer, *Environmental Engineering and Science*

Aaron Sumner Albright Baxter, <i>Electrical and Computer Engineering**</i>	Adrian Earle Brown, <i>Environmental Engineering and Science</i>	Bradley Hamilton Chapman, <i>Information Systems Engineering**</i>	Andre Sebastian Davis, <i>Information Systems Engineering</i>
Aimee Dutrow Bechtle, <i>Systems Engineering</i>	Joseph David Brown III, <i>Computer Science*</i>	Quang Hao Chau, <i>Computer Science</i>	Matthew James Davis, <i>Applied and Computational Mathematics</i>
Brian Andrew Beechener, <i>Technical Management</i>	Timothy Michael Brown, <i>Environmental Engineering and Science*</i>	Jassiel Alejandro Chavez, <i>Computer Science</i>	Edmund Yano Dean, <i>Systems Engineering</i>
Jamie Elizabeth Bell, <i>Environmental Engineering and Science**</i>	David T. Brunner, <i>Information Systems Engineering**</i>	Qinxin Chen, <i>Security Informatics**</i>	Nicholas William DeMatt, <i>Technical Management</i>
Irina Belyaeva, <i>Computer Science**</i>	Joseph M. Bruno, <i>Electrical and Computer Engineering*</i>	Young Ho Choi, <i>Computer Science*</i>	Jonathan Paul Desi, <i>Computer Science*</i>
Max Stuart Berest, <i>Computer Science**</i>	Max Allen Burger, <i>Information Systems Engineering**</i>	Giiehti Denmlay Charnelius Christian, <i>Information Systems Engineering**</i>	Balaji Dhamodharaswamy, <i>Security Informatics**</i>
Stuart Michael Bergeron, <i>Systems Engineering</i>	William Joseph Burke, <i>Security Informatics**</i>	Leonard Steven Christofek, <i>Electrical and Computer Engineering**</i>	Neil Singh Dhillon, <i>Electrical and Computer Engineering</i>
Guy Thomas Bernal, <i>Computer Science</i>	Brandon J. Butterworth, <i>Electrical and Computer Engineering**</i>	Nelson Chung, <i>Applied and Computational Mathematics**</i>	Sandro John Di Giacomo, <i>Technical Management**</i>
Dave Berry, <i>Electrical and Computer Engineering</i>	Brandon Reed Cabading, <i>Information Systems Engineering*</i>	William Chung, <i>Computer Science**</i>	Angel Dagoberto Diaz Ortiz, <i>Electrical and Computer Engineering</i>
Nishit Sandeep Bhagat, <i>Electrical and Computer Engineering</i>	Xuna Cai, <i>Environmental Planning and Management*</i>	Sherri Lisa Cinalli, <i>Systems Engineering**</i>	Joshua Dickerson, <i>Electrical and Computer Engineering*</i>
Marta Bierria, <i>Systems Engineering**</i>	Jimmy Cail, <i>Systems Engineering</i>	Richard Joseph Cinquegrana Jr., <i>Systems Engineering</i>	Stephen Robert Dicocco, <i>Computer Science</i>
Deborah Susan Blackstock, <i>Systems Engineering**</i>	Kristin Louise Caldwell, <i>Computer Science**</i>	Bryan David Clark, <i>Systems Engineering</i>	Anthony John Difranco, <i>Cybersecurity**</i>
Philip Michael Blaney, <i>Systems Engineering**</i>	Andrew Robert Camp, <i>Computer Science</i>	Francis Clark, <i>Computer Science**</i>	James Randall Dillard, <i>Environmental Engineering and Science*</i>
Jonathan Paul Bligh, <i>Electrical and Computer Engineering</i>	Michael Christopher Campbell, <i>Computer Science*</i>	Robin Elizabeth Cohoon, <i>Systems Engineering*</i>	Joel Robert Doehle, <i>Security Informatics</i>
Benjamin Blumenfeld, <i>Computer Science*</i>	Kyle Ryan Canavera, <i>Electrical and Computer Engineering</i>	Tyler Dean Coleman, <i>Computer Science**</i>	Sean M. Doged, <i>Computer Science**</i>
Thomas B. Bounds, <i>Systems Engineering</i>	James F. Capo, <i>Applied and Computational Mathematics**</i>	Lydia Roemer Collins, <i>Environmental Engineering and Science*</i>	Pujie Dong, <i>Geography and Environmental Engineering**</i>
Jason David Boyd, <i>Environmental Planning and Management*</i>	Stephanie Jan Caporaletti, <i>Technical Management</i>	Jeremy Ryan Corey, <i>Security Informatics**</i>	Michael Lee Donovan, <i>Computer Science**</i>
Benjamin Thomas Bradley, <i>Technical Management</i>	Joseph Ashley Carpenter, <i>Computer Science**</i>	Bradley James Cotten, <i>Technical Management</i>	Colin Jensen Dooling, <i>Technical Management</i>
Shital Ahsok Brahmbhatt, <i>Systems Engineering*</i>	Thomas Bruce Carroll, <i>Information Systems Engineering*</i>	Amy O. Coveyou, <i>Computer Science*</i>	Alan William Doucette, <i>Electrical and Computer Engineering**</i>
David Andrew Branch, <i>Systems Engineering</i>	Thomas Patrick Casciani, <i>Systems Engineering</i>	Matthew Cramer, <i>Technical Management</i>	Joseph Patrick Dougherty, <i>Systems Engineering**</i>
Michael Cory Branson, <i>Computer Science*</i>	Christopher Austin Cash, <i>Computer Science**</i>	Thomas Merritt Cressman, <i>Systems Engineering*</i>	Michael Drob, <i>Electrical and Computer Engineering</i>
Michael Richard Braun, <i>Computer Science</i>	Wendy Jean Casker, <i>Technical Management*</i>	Todd Robert Crooks, <i>Systems Engineering*</i>	Brian J. Ducote, <i>Systems Engineering</i>
Daniel Bresler, <i>Applied Biomedical Engineering*</i>	Derek Scott Cassner, <i>Computer Science**</i>	Jeffrey Allen Cuneo, <i>Systems Engineering*</i>	Richard A. Dudley, <i>Systems Engineering</i>
David Wayne Brewer, <i>Technical Management</i>	Matthew Franklin Cechini, <i>Technical Management</i>	Michelle Mae Cunnane, <i>Systems Engineering*</i>	Peter F. Dugan, <i>Systems Engineering**</i>
Mary Margaret Brewer, <i>Systems Engineering**</i>	Noel Philip Cervino, <i>Electrical and Computer Engineering</i>	Frederico Mendoza Danson, <i>Systems Engineering</i>	Kara Michelle Dunn, <i>Systems Engineering**</i>
Stuart Paul Broadwater, <i>Systems Engineering*</i>	Christy Mun-Sie Chan, <i>Electrical and Computer Engineering</i>	Owjan Darvish Kojoury, <i>Computer Science**</i>	Alexandra Rittenhouse Dupont, <i>Technical Management**</i>
Kyle William Broadway, <i>Electrical and Computer Engineering*</i>	Kai Ming Chan, <i>Information Assurance**</i>	Phillip Ryan Dasher, <i>Information Systems Engineering</i>	Anupriya Dutta, <i>Security Informatics**</i>
Aaron Austin Brown, <i>Environmental Planning and Management**</i>	John Howard Chaney, <i>Systems Engineering</i>	Melissa Anne Davenport, <i>Technical Management**</i>	Kenneth Duvall, <i>Applied and Computational Mathematics**</i>

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Alison C. Ebaugh, <i>Computer Science</i>	Sarah Elizabeth Gambill, <i>Environmental Planning and Management</i>	Francis Thakriki Hananiya, <i>Security Informatics</i>	Jesse William Hulsizer, <i>Electrical and Computer Engineering</i>
Mitra Ebrahimi, <i>Geography and Environmental Engineering</i>	Gilbert Nagore Garcia, <i>Systems Engineering**</i>	Matthew Eric Handy, <i>Information Assurance</i>	Marcelina Renee' Hundis, <i>Environmental Planning and Management**</i>
Samson Edokpayi, <i>Technical Management</i>	Natnael Kebede Gebremariam, <i>Information Systems Engineering</i>	Eston Avery Harden, <i>Computer Science*</i>	Lee Tajul Huque, <i>Computer Science</i>
Neal Allen Eikenberry, <i>Security Informatics**</i>	Stephen Herman Gehringer, <i>Systems Engineering</i>	Nicholas James Hargraves, <i>Computer Science</i>	Adam Thomas Hyler, <i>Technical Management*</i>
Jonathan Matthew Eisen, <i>Applied and Computational Mathematics**</i>	Hans F. Geineder, <i>Technical Management</i>	Dwayne Edward Harris, <i>Systems Engineering</i>	Peter Ildefonso III, <i>Systems Engineering*</i>
Kathleen Ann Elder, <i>Applied Physics**</i>	Eric James George, <i>Computer Science**</i>	Nicholas Jordan Harris, <i>Computer Science**</i>	Lalit Jagotra, <i>Security Informatics**</i>
Terron Ellerbe, <i>Electrical and Computer Engineering*</i>	James A. Gibbs, <i>Electrical and Computer Engineering</i>	Alex Lee Hastings, <i>Electrical and Computer Engineering</i>	Brian John Jakoby, <i>Systems Engineering</i>
Melissa Marie Else, <i>Electrical and Computer Engineering</i>	Brandt William Gigle, <i>Computer Science</i>	Joshua Ryan Haynes, <i>Electrical and Computer Engineering*</i>	Joseph Janik, <i>Cybersecurity**</i>
Daniel Matthew Emminizer, <i>Computer Science*</i>	Shawn Patrick Gilmore, <i>Systems Engineering</i>	Timothy Joseph Heath, <i>Systems Engineering**</i>	Eric Jason Janus, <i>Systems Engineering</i>
Erika Sabrina Estevez, <i>Applied and Computational Mathematics</i>	Allison J. Gold, <i>Geography and Environmental Engineering</i>	Martin Edward Heffron, <i>Systems Engineering*</i>	Sonny Javed, <i>Systems Engineering**</i>
Douglas Brian Evans, <i>Electrical and Computer Engineering</i>	Jeffrey Michael Golden, <i>Computer Science**</i>	Andrew C. Heimbuch, <i>Computer Science**</i>	Matthew E. Jenkins, <i>Systems Engineering**</i>
Heather M. Evans, <i>Technical Management</i>	Daniel Esteban Gonzalez, <i>Electrical and Computer Engineering</i>	Brianna Lynne Hemeyer-Taylor, <i>Computer Science**</i>	Jordan Chase Jennings, <i>Systems Engineering**</i>
Trefor Griffith Evans, <i>Applied Physics**</i>	Sihao Gong, <i>Computer Science*</i>	Jon Alan Henke, <i>Systems Engineering</i>	Zachary Christopher Jett, <i>Computer Science**</i>
Jessica Reed Faust, <i>Systems Engineering</i>	Mark Thomas Goodburlet, <i>Information Assurance*</i>	Jeffrey Charles Herbert, <i>Systems Engineering**</i>	Wei Jiang, <i>Geography and Environmental Engineering**</i>
James Philip Feely, <i>Information Systems Engineering*</i>	Karensa Tarkenton Gordon, <i>Systems Engineering**</i>	Jovanni Manuel Hernandez, <i>Security Informatics**</i>	Wahab Farooq Jilani, <i>Electrical and Computer Engineering*</i>
Eugene Feldman, <i>Computer Science**</i>	Jamie Rose Gordon-Lipkin, <i>Cybersecurity*</i>	Michael Robert Hickey, <i>Applied Physics**</i>	Dustin Michael Johns, <i>Technical Management</i>
Stephanie Mahon Ferrone, <i>Applied Physics</i>	Kurt Austin Wilson Graham, <i>Environmental Planning and Management</i>	Justin Hom, <i>Systems Engineering**</i>	Jennifer Murphy Johnson, <i>Systems Engineering</i>
Alessandro Ferrucci, <i>Computer Science**</i>	Thomas Isiah Graves, <i>Information Systems Engineering</i>	Justin Carrick Horst, <i>Electrical and Computer Engineering</i>	Kevin Johnson, <i>Information Systems Engineering*</i>
Marsha Ferry, <i>Systems Engineering</i>	Bradley Worthington Greene, <i>Electrical and Computer Engineering</i>	Christopher Michael Hosmer, <i>Systems Engineering**</i>	Eboni Jones, <i>Technical Management**</i>
Jordan Michael Ficca, <i>Applied Biomedical Engineering*</i>	Alexander Andrew Griffith, <i>Applied and Computational Mathematics**</i>	Alexander Dale Hoyland, <i>Electrical and Computer Engineering**</i>	Isaac Jones III, <i>Systems Engineering**</i>
Michael George Fletcher, <i>Information Systems Engineering</i>	Jennifer Lea Grinstead, <i>Systems Engineering</i>	Michael L. Hrechun, <i>Computer Science</i>	Aditya Joshi, <i>Electrical and Computer Engineering*</i>
Paul Gerard Flinkstrom, <i>Systems Engineering</i>	Marcus Allen Gunn, <i>Computer Science*</i>	Richard Hsu, <i>Computer Science</i>	Shaylyn Joy, <i>Information Systems Engineering*</i>
Nathan Wesley Forrest, <i>Technical Management</i>	Stephanie Saima Guzman, <i>Systems Engineering</i>	Haiyao Huang, <i>Geography and Environmental Engineering**</i>	Timothy Jurasevich, <i>Electrical and Computer Engineering**</i>
Michael Gregory Freedman, <i>Environmental Planning and Management**</i>	Michael David Hackner, <i>Computer Science**</i>	Ji-Yuan Huang, <i>Security Informatics</i>	Amritha Lal Kalathummarath, <i>Security Informatics</i>
Brian Paul Fuller, <i>Systems Engineering</i>	Mark C. Hama, <i>Systems Engineering**</i>	Yunchi Huang, <i>Security Informatics</i>	Jeffrey Maxwell Kalter, <i>Electrical and Computer Engineering**</i>
John Pendleton Gaines, <i>Systems Engineering**</i>	Lauren Gail Haman, <i>Information Systems Engineering**</i>	Zhong Ying Huang, <i>Computer Science</i>	Aditya Kamalakkannan, <i>Security Informatics**</i>
Jeffrey Robert Galloway, <i>Systems Engineering*</i>		Steve Edwards Hudson III, <i>Computer Science</i>	Sudhakara Reddy Kanchi, <i>Computer Science</i>
		Eric Paul Huelsmann, <i>Systems Engineering**</i>	Edwin Karabidian, <i>Systems Engineering**</i>

Hariklia Karagiannis, <i>Electrical and Computer Engineering</i>	Todd Cudjoe Kwao-Vovo, <i>Technical Management</i>	Kathryn Elizabeth Mackey, <i>Applied and Computational Mathematics**</i>	Nicholas Allen Mesenburg, <i>Systems Engineering**</i>
Sina Kasraian, <i>Systems Engineering*</i>	William Jacob La Cholter, <i>Computer Science</i>	Mary E. Maier, <i>Electrical and Computer Engineering*</i>	Michael Metheny, <i>Computer Science</i>
Christina M. Kawka, <i>Security Informatics</i>	Nori Robin Laslo, <i>Systems Engineering</i>	Michael Robert Malgieri, <i>Systems Engineering</i>	Payam Meyer, <i>Computer Science</i>
Alex Kee, <i>Electrical and Computer Engineering**</i>	Stephanie Sin Ying Lau, <i>Geography and Environmental Engineering**</i>	Yuriy Vadimovich Mamed-Zade, <i>Electrical and Computer Engineering</i>	Jason Richard Miller, <i>Electrical and Computer Engineering*</i>
Joshua D. Keeler, <i>Computer Science</i>	Nicole Lee Lawrence, <i>Electrical and Computer Engineering**</i>	Joseph Subhi Mansour, <i>Computer Science**</i>	Jered Thomas Miller, <i>Systems Engineering</i>
Christopher Michael Keller, <i>Computer Science**</i>	Daniel Hongon Lee, <i>Computer Science</i>	Steve Nicholas Margelos, <i>Information Systems Engineering**</i>	Seth Joseph Miller, <i>Technical Management*</i>
Liam Patrick Kelly, <i>Computer Science</i>	Nelson H. Lee, <i>Information Systems Engineering*</i>	Scott Christopher Marshall, <i>Information Systems Engineering*</i>	Timothy J. Miller, <i>Systems Engineering**</i>
Brian Thomas Kemp, <i>Computer Science</i>	Yim Chi Lee, <i>Computer Science**</i>	Shannon Marshall, <i>Electrical and Computer Engineering</i>	Michael James Mills Sr., <i>Systems Engineering*</i>
Jason Michael Kemper, <i>Computer Science</i>	Fanny Lee-Linnick, <i>Systems Engineering</i>	Jeffrey Paul Martinez, <i>Systems Engineering</i>	Patrick Dale Miner, <i>Systems Engineering**</i>
Jude Kerlavage, <i>Electrical and Computer Engineering**</i>	Noah Sieverding Lefcourt, <i>Computer Science*</i>	Adam Scott Maslowski, <i>Environmental Planning and Management</i>	Jason Aaron Mitzel, <i>Electrical and Computer Engineering</i>
Saman Kholdebarin, <i>Electrical and Computer Engineering*</i>	Justin Dennis Lehman, <i>Systems Engineering*</i>	Ricky LaShaun Mason, <i>Electrical and Computer Engineering</i>	Miquel Alexander Moe, <i>Electrical and Computer Engineering**</i>
Dong Khan Khup, <i>Technical Management**</i>	Eric Andrew Levine, <i>Information Systems Engineering*</i>	Michael Edward Matyas, <i>Systems Engineering**</i>	Peter Martin Moertl, <i>Systems Engineering</i>
Beth Ellen Kilbourne, <i>Environmental Engineering and Science*</i>	Christina Lewis, <i>Environmental Engineering and Science**</i>	Edward Michael May IV, <i>Environmental Engineering and Science*</i>	David Adam Mollitor, <i>Computer Science</i>
James Arthur Kilgore Jr., <i>Systems Engineering*</i>	Nathan Todd Lewis, <i>Systems Engineering</i>	Lindsey A. McCanty, <i>Environmental Planning and Management</i>	Patrick Kelly Moneyhon, <i>Applied Physics</i>
Jennifer Minyoung Kim, <i>Information Systems Engineering**</i>	Hao Li, <i>Geography and Environmental Engineering**</i>	David Eugene McCartney, <i>Systems Engineering*</i>	Eslim Ottoniel Monroy, <i>Systems Engineering**</i>
Nicole Elizabeth King, <i>Electrical and Computer Engineering*</i>	Pei Li, <i>Security Informatics**</i>	Justin C. McDowell, <i>Electrical and Computer Engineering**</i>	Michael Ryan Morgan, <i>Environmental Planning and Management</i>
Nathan Ely Kisin, <i>Applied and Computational Mathematics*</i>	Charles Michael Liarakos, <i>Systems Engineering**</i>	Clifford M. McKeithan Jr., <i>Systems Engineering**</i>	Sara Turner Morimoto, <i>Electrical and Computer Engineering</i>
Fumiko Kizaki, <i>Environmental Planning and Management</i>	Brandon W. Lichtenwalner, <i>Information Systems Engineering</i>	Crystal Shoemaker McKinney, <i>Computer Science</i>	Benjamin Louis Morlok, <i>Computer Science</i>
Meghan Rebecca Klasic, <i>Environmental Planning and Management**</i>	Susan Mei-Hsiang Lien, <i>Computer Science</i>	Colin McLafferty, <i>Electrical and Computer Engineering*</i>	Eric Moskun, <i>Systems Engineering**</i>
Keith Alan Klemm, <i>Environmental Planning and Management*</i>	Daniel Aaron Lipson, <i>Applied and Computational Mathematics</i>	Brent Edward McLaughlin, <i>Computer Science*</i>	Jason Aaron Mudd, <i>Computer Science**</i>
Steven Richard Kline, <i>Technical Management</i>	Lily Liu, <i>Computer Science</i>	Brian Patrick McLoughlin, <i>Computer Science**</i>	John Joseph Mulvihill, <i>Systems Engineering**</i>
Andrew Robert Klump, <i>Computer Science</i>	Ethan Winghung Lo, <i>Systems Engineering</i>	John Andrew McQueston Jr., <i>Systems Engineering</i>	John Eldred Munroe, <i>Information Systems Engineering</i>
Thomas Helmut Kopf, <i>Computer Science**</i>	Noah Christopher Longwell, <i>Computer Science**</i>	Michael G. Meade, <i>Systems Engineering</i>	Stephanie Christine Nacios, <i>Computer Science**</i>
Amy Kordovski, <i>Electrical and Computer Engineering**</i>	Jonathan Charles Lorraine, <i>Information Systems Engineering**</i>	Kelvin O. Medina, <i>Technical Management**</i>	Trent Arden Nadeau, <i>Computer Science*</i>
Yashvier Kosaraju, <i>Security Informatics**</i>	Peter John Loxas, <i>Systems Engineering*</i>	Anupam Mehta, <i>Security Informatics**</i>	Wilson Narvaez, <i>Systems Engineering**</i>
Gregory Thomas Kraus, <i>Electrical and Computer Engineering**</i>	Michael Anthony Lucadamo, <i>Computer Science**</i>	Jaime Merced-Orta, <i>Computer Science*</i>	Laura Taylor Nelson, <i>Applied and Computational Mathematics**</i>
Denis A. Krot, <i>Systems Engineering*</i>	Jillian Grace Lucas, <i>Environmental Planning and Management*</i>		Andrew Jacob Neville, <i>Information Systems Engineering*</i>
Albert Kung, <i>Computer Science*</i>	Alan D. Lundin, <i>Computer Science</i>		Brian Matthew Newbury, <i>Environmental Engineering and Science</i>
	David Walter Lyons, <i>Systems Engineering</i>		

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Chi Minh Nguyen, <i>Computer Science**</i>	Brooke Danielle Perrigo, <i>Environmental Planning and Management**</i>	Richard Wayne Rife Jr., <i>Systems Engineering*</i>	Justin Stahl Senseney, <i>Computer Science**</i>
Nhan N. Nguyen, <i>Electrical and Computer Engineering**</i>	Derek Petersen, <i>Electrical and Computer Engineering**</i>	Victoria Lee Rios, <i>Systems Engineering</i>	William Penn Shackelford, <i>Computer Science*</i>
QuynhNhu Thi Nguyen, <i>Systems Engineering*</i>	Matthew James Peterson, <i>Computer Science*</i>	Sandra Rivera, <i>Information Systems Engineering</i>	Shyreen Tajammul Shafiq, <i>Computer Science</i>
Tuan T. Nguyen, <i>Computer Science*</i>	Danielle Katherine Petrucci, <i>Technical Management**</i>	Bobby G. Roberson, <i>Environmental Engineering and Science*</i>	Joseph Shamah, <i>Electrical and Computer Engineering</i>
David Dustin Nicholes, <i>Electrical and Computer Engineering</i>	Christina Stratton Petty, <i>Electrical and Computer Engineering**</i>	Kyle Lee Roberts, <i>Computer Science</i>	Kevin Eric Shanholtzer, <i>Computer Science</i>
Vicky Flores Nickerson, <i>Systems Engineering**</i>	Dahuong Phan, <i>Systems Engineering</i>	Analeen M. Robinson, <i>Information Systems Engineering**</i>	Patrick Driscoll Sharkey, <i>Computer Science</i>
Vanessa Marie Nieporent, <i>Computer Science**</i>	Erik Stephen Phelps, <i>Systems Engineering**</i>	Bruce Thomas Robinson, <i>Systems Engineering*</i>	Ahmad Mohammad Shehadeh, <i>Systems Engineering</i>
Yu Ning, <i>Computer Science</i>	Brandon Cheyenne Pientka, <i>Electrical and Computer Engineering**</i>	Dustin T. Rodrigues, <i>Computer Science</i>	Johnny Shih, <i>Applied and Computational Mathematics</i>
Dawn Michelle Noga, <i>Technical Management**</i>	James Francis Piotrowski, <i>Information Assurance</i>	Ramon P. Rodriguez, <i>Computer Science**</i>	Brandon L. Shibley, <i>Systems Engineering</i>
Ian Lee Nolen, <i>Technical Management</i>	Clint Pitzak, <i>Computer Science*</i>	Caroline Ann Rogers, <i>Systems Engineering*</i>	Andrew Marden Shouse, <i>Computer Science**</i>
Alexander Allen Nolley, <i>Computer Science</i>	Shane William Pixton, <i>Electrical and Computer Engineering*</i>	Christie Rosenwirth, <i>Systems Engineering</i>	Rajeev Shrestha, <i>Electrical and Computer Engineering</i>
Nicholas M. Nowicki, <i>Electrical and Computer Engineering</i>	Narimaan Pourahmadi, <i>Electrical and Computer Engineering</i>	Zachariah Lewis Ross, <i>Electrical and Computer Engineering</i>	Chemanji Manyaka Sh-Nyamboli, <i>Environmental Engineering and Science</i>
Thomas Alain Nyom, <i>Technical Management**</i>	Deric Wayne Powell, <i>Systems Engineering</i>	Allen Justin Roth, <i>Electrical and Computer Engineering*</i>	Robert Vincent Sigillito, <i>Systems Engineering**</i>
Brian Thomas O'Connor, <i>Computer Science*</i>	Geraldine Preval, <i>Information Systems Engineering**</i>	Alexander Bergen Ruiz, <i>Systems Engineering</i>	Michael Anthony Siltz, <i>Computer Science</i>
Andrew Patrick Oldewurtel-Ilioff, <i>Computer Science**</i>	Stuart Heath Pulliam, <i>Computer Science*</i>	Johnny Ruiz-Ruiz, <i>Electrical and Computer Engineering</i>	Scott David Simpkins, <i>Applied Biomedical Engineering</i>
Kaelyn Malia Ormsby, <i>Environmental Engineering and Science**</i>	Louis James Rader, <i>Systems Engineering*</i>	Devin P. Ryder, <i>Electrical and Computer Engineering*</i>	Christopher Scott Simmons, <i>Computer Science</i>
Timothy William O'Rourke, <i>Technical Management**</i>	Rajesh S. Raghavan, <i>Electrical and Computer Engineering*</i>	Benjamin Raymond Salazar, <i>Computer Science*</i>	Matthew David Simmons, <i>Information Assurance*</i>
Marcos Osorno, <i>Computer Science**</i>	Katherine Anne Rainone, <i>Environmental Planning and Management**</i>	Carlos David Saldana, <i>Computer Science</i>	Gursewak Singh, <i>Computer Science</i>
Matthew Palen, <i>Computer Science</i>	Kamal Ranabhat, <i>Information Systems Engineering</i>	Sandeep Savarala, <i>Security Informatics**</i>	Bakul Singhal, <i>Security Informatics**</i>
Hao Pang, <i>Electrical and Computer Engineering</i>	Randy Lee Ransier, <i>Computer Science</i>	Meagan Savaria, <i>Information Systems Engineering*</i>	Nitin Singhal, <i>Computer Science</i>
Brian Paul Parrish, <i>Systems Engineering**</i>	Rachel Lauren Raskob, <i>Technical Management</i>	John William Schlehr V, <i>Cybersecurity*</i>	Chad Alan Skiendziel, <i>Systems Engineering**</i>
Daniel Tyler Parsons, <i>Electrical and Computer Engineering**</i>	Diana Jo Raz, <i>Systems Engineering</i>	Michael Schroeder, <i>Electrical and Computer Engineering*</i>	Amelia Nicole Slowik, <i>Environmental Engineering and Science</i>
Fan Pat, <i>Computer Science*</i>	Clare Marie Razzaque, <i>Information Systems Engineering</i>	Victoria S. Schuele, <i>Applied Physics</i>	Adam Thomas Smith, <i>Computer Science**</i>
Daksha Patel, <i>Environmental Planning and Management*</i>	Karen G. Reid, <i>Computer Science**</i>	Laura Ann Schuessler, <i>Technical Management</i>	Amanda Kay Smith, <i>Computer Science**</i>
Nihar Patel, <i>Electrical and Computer Engineering</i>	Cheng Qiang Ren, <i>Computer Science</i>	Conor R. Scott, <i>Applied and Computational Mathematics</i>	Donna Smith, <i>Computer Science</i>
Douglas W. Paul, <i>Computer Science**</i>	Eric Michael Rennie, <i>Technical Management**</i>	Ian Matthew Scott, <i>Systems Engineering</i>	Nathaniel Abel Solomon, <i>Computer Science*</i>
Yelena Pedan, <i>Systems Engineering</i>	Robert John Reyes, <i>Electrical and Computer Engineering*</i>	Said Sehbaoui, <i>Electrical and Computer Engineering**</i>	Oscar Frederick Somerlock, <i>Electrical and Computer Engineering</i>
Michael Emile Pellen, <i>Electrical and Computer Engineering**</i>			David Benjamin Sorber, <i>Electrical and Computer Engineering*</i>
Jianxiang Peng, <i>Security Informatics</i>			
Wei Peng, <i>Geography and Environmental Engineering**</i>			

Michael Kyo Southworth, <i>Electrical and Computer Engineering**</i>	Nicholas Edward Timpf, <i>Electrical and Computer Engineering**</i>	Stefany Wang, <i>Environmental Engineering and Science*</i>	Sang Kyu Yang, <i>Electrical and Computer Engineering**</i>
Sean Paul Sprouse, <i>Computer Science*</i>	John Kenneth Tims, <i>Computer Science</i>	Kenneth Perry Waters, <i>Information Systems Engineering*</i>	Tianning Yang, <i>Security Informatics</i>
Kevin Brian St. Jean, <i>Systems Engineering**</i>	Peter Jeremy Tipton, <i>Electrical and Computer Engineering**</i>	Christopher Peter Watson, <i>Information Systems Engineering*</i>	Matthew Joseph Yates, <i>Computer Science**</i>
Robert Conan St. Pierre, <i>Applied and Computational Mathematics**</i>	John Anthony Tokarz, <i>Environmental Planning and Management</i>	John Tristan Weis, <i>Applied Physics</i>	Seleshi Yirga, <i>Computer Science**</i>
Matthew James Stafford, <i>Applied Physics**</i>	Brad D. Towery, <i>Systems Engineering</i>	Adam Michael Weiss, <i>Computer Science</i>	Dustin William John Yourstone, <i>Computer Science</i>
Andrea Staid, <i>Geography and Environmental Engineering**</i>	Matthew Long Tran, <i>Systems Engineering**</i>	Daniel Ross Wessling, <i>Electrical and Computer Engineering</i>	Mengchao Yue, <i>Security Informatics**</i>
Jacqueline Purzycki Standiford, <i>Systems Engineering</i>	Mengying Terry Tsay, <i>Computer Science</i>	Jordan Alexander Wexler, <i>Electrical and Computer Engineering*</i>	Andrew Christopher Yuen, <i>Environmental Planning and Management*</i>
Amy Marie Standley, <i>Computer Science**</i>	Michael Wayne Tunick, <i>Systems Engineering*</i>	Zachary Scott Whittington, <i>Information Assurance</i>	Allen H. Zeng, <i>Applied Biomedical Engineering*</i>
Matthew Alexander Statton, <i>Applied Biomedical Engineering</i>	Glenda Turner, <i>Systems Engineering**</i>	Jennifer J. Wijetunga, <i>Environmental Planning and Management**</i>	Duan Zhang, <i>Geography and Environmental Engineering**</i>
Jared Hirschfeld Stemen, <i>Computer Science</i>	Jessica Lee Turner, <i>Electrical and Computer Engineering**</i>	Benjamin Jacob Williams, <i>Technical Management*</i>	Jinyu Zhang, <i>Geography and Environmental Engineering**</i>
Sean Stern, <i>Applied and Computational Mathematics</i>	Mark Kenneth Tuttle, <i>Computer Science**</i>	Gregory M. Williams, <i>Systems Engineering</i>	Lin Zheng, <i>Electrical and Computer Engineering**</i>
Sara Elizabeth Stiles, <i>Electrical and Computer Engineering</i>	Michael Stephen Uhl, <i>Environmental Planning and Management**</i>	Lauren Melissa Williams, <i>Applied and Computational Mathematics*</i>	
Luke S. Strohm <i>Applied Physics</i>	Benjamin Stuart Ulfers, <i>Computer Science**</i>	Michael Hamilton Willingham, <i>Environmental Engineering and Science</i>	Masters of Science in Engineering Management
Edwin Tiemeyer Strong III, <i>Technical Management</i>	Kartik Vadlamani, <i>Electrical and Computer Engineering</i>	Alex James Wilson, <i>Electrical and Computer Engineering**</i>	Lindsay Renee Adam, <i>Engineering Management</i>
Brian Michael Stucker, <i>Electrical and Computer Engineering*</i>	Erin Michelle van Erp, <i>Applied Physics**</i>	Jefferson Randolph Wilson, <i>Computer Science</i>	Mansi Arora, <i>Engineering Management**</i>
Albert Sean Sun, <i>Computer Science</i>	Tobias Karl Van Esselstyn, <i>Technical Management*</i>	Ellen Mclean Wingrove, <i>Systems Engineering*</i>	Yang Bai, <i>Engineering Management</i>
Jason Paul Swallows, <i>Computer Science*</i>	Gunjan Verma, <i>Applied and Computational Mathematics</i>	Ashlyn M. Winkler, <i>Applied and Computational Mathematics</i>	Sixiang Chen, <i>Engineering Management</i>
Christopher R. Swickline, <i>Systems Engineering**</i>	Austin Vesper, <i>Electrical and Computer Engineering</i>	Lauren Ashley Withrow, <i>Applied and Computational Mathematics**</i>	Carolyn Lenor Filler, <i>Engineering Management</i>
Yevgen Valentynovych Symonovych, <i>Information Systems Engineering**</i>	Angel M. Villegas, <i>Computer Science</i>	Frank R. Wood, <i>Systems Engineering**</i>	Nicholas Earl Flower, <i>Engineering Management</i>
Gregory Allen Talalai, <i>Electrical and Computer Engineering</i>	Michael Vincelli, <i>Electrical and Computer Engineering*</i>	Carl Alan Woody, <i>Systems Engineering</i>	Yuan Gao, <i>Engineering Management</i>
Taylor Weston Talbott, <i>Systems Engineering**</i>	Colin Michael Vogel, <i>Electrical and Computer Engineering</i>	Jacob Woolcut, <i>Computer Science</i>	Saurav Ghoshal, <i>Engineering Management</i>
Paul A. Tamburello, <i>Information Systems Engineering</i>	Christopher M. Vogler, <i>Environmental Planning and Management**</i>	Dan Wu, <i>Technical Management**</i>	Alexis Stanley Hernandez, <i>Engineering Management</i>
Haris Tauqeer, <i>Electrical and Computer Engineering**</i>	Jeanne Mai Vu, <i>Electrical and Computer Engineering</i>	Roberta Xega, <i>Systems Engineering</i>	Catherine Rose Howard, <i>Engineering Management</i>
Anthony E. Taylor, <i>Systems Engineering*</i>	Brian James Wadsley, <i>Systems Engineering**</i>	Zehui Xia, <i>Geography and Environmental Engineering</i>	Chao Huang, <i>Engineering Management</i>
Colin Edward Dokouzian Taylor, <i>Electrical and Computer Engineering</i>	Michael Joseph Wahlhaupter, <i>Systems Engineering</i>	Han Xiao, <i>Computer Science*</i>	Qiushun Huang, <i>Engineering Management</i>
Gregory Michael Teal, <i>Systems Engineering</i>	Lucy Lu Wang, <i>Applied Biomedical Engineering**</i>	Shuang Xie, <i>Security Informatics</i>	Karat Shruti Jayachandran, <i>Engineering Management**</i>
Charles William Thomas, <i>Electrical and Computer Engineering</i>	Mengshu Wang, <i>Geography and Environmental Engineering**</i>	Peixian Yang, <i>Geography and Environmental Engineering**</i>	Xinyi Jiang, <i>Engineering Management**</i>
			Jason Guy Lansdown, <i>Engineering Management</i>
			Jiannan Li, <i>Engineering Management**</i>

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Yumeng Li,
*Engineering Management***
Yuting Liang,
Engineering Management
Wen Liu,
*Engineering Management***
Rahul Modi,
Engineering Management
Christopher Colin Neoh,
*Engineering Management***
Inzer Chen Ni,
Engineering Management
Alexa Ozer,
Engineering Management
Aniket Amit Parikh,
Engineering Management
Andrew Dudley Rohland,
*Engineering Management***
Joseph Samuel Saltzman,
*Engineering Management***
Ada Alicia Sierraalta,
Engineering Management
Erik Martin von Heijne,
*Engineering Management**
Chengsheng Wang,
*Engineering Management***
Mengya Yin,
*Engineering Management***
Zheng Zhang,
Engineering Management

G.W.C. WHITING SCHOOL OF ENGINEERING

Master of Chemical and Biomolecular Engineering

Oluwaseun Dolapo Olayiwola

Masters of Civil Engineering

Cathleen Joan Barry
Benjamin Lee Cartwright*
Ian Andrew Cozens**
Truong Quoc Dinh**
Nathaniel A. Dwyre*
Casey Floyd Hodges**
Steven S. Kwon**
Andrew Mahendra Lal
Nathan Paul Mcconaughey
Kevin James Schiefer**
Jennifer Lee Vogel
Jeff Walkley*

Master of Environmental Engineering

Harold Herve Ndzie Etaba*

Masters of Materials Science and Engineering

Matthew Jans Carlen
Melissa Lynn Jones*
Minh Hoang Vo

Masters of Mechanical Engineering

Benjamin B. Alvarez
Stephan Bernstorff**
Zachary R. Bernstein*
Dustin Noel Bremner
Peter Wilson Christian
Andrew Dinh Collins
Laura Ann DeWalt*
Michael Peter Dixon
Jason Charles Gorczyca*
Christopher M. Henley*
Joe Nusorn Intique
Adam Joseph Kurkoski**
Andrew Thomas LaNoue
Brian Nicholas Lounsbury
Holly Ann Murry**
Thomas Ng**
Thuythao M. Nguyen
Travis Nissley**
Diana Maria Oradei*
Jesse Warren Peters
Robert Michael Proie
James Robert Rascoe**
Robert Joseph Spink*
Benjamin Michael Topper
Brian Joseph Whitbeck

Masters of Arts

Christopher Bayan Bruss,
*Geography and Environmental
Engineering***
Yishan Guo, *Applied Mathematics
and Statistics***
Weiwei Zheng, *Geography and
Environmental Engineering*

Graduate Certificates

Krishna D. Balarama,
*Systems Engineering**
Brent Belote, *Systems Engineering**
Michael Benavidez,
*Systems Engineering**
Steven Michael Bergeman,
Systems Engineering
Marshal Sever Blessing,
*Systems Engineering**
Daniel Bohme,
Systems Engineering
Timothy Boone,
*Systems Engineering***
Jimmy Cail, *Systems Engineering**
Joseph Han Choe,
*Systems Engineering**
Bryan David Clark,
*Systems Engineering**
Edmund Dean,
*Systems Engineering**
Mark Allen Debake,
Systems Engineering
Nicolas Stephen DesGeorges,
Systems Engineering
Christopher Drobish,
Systems Engineering
Marsha Ferry,
*Systems Engineering**
Todd Stewart Frandsen,
Systems Engineering
Robert Lee Fuller,
Systems Engineering
Daniel Earl Giles,
*Systems Engineering**
Jennifer Lea Grinstead,
*Systems Engineering**
Vivian Guiot,
Systems Engineering
Rodney Boley Hall,
Systems Engineering
Ronald Jason Hart,
*Systems Engineering**
Mark Edward Henshaw,
Systems Engineering
George Morris Hollenbeck,
Systems Engineering
Adam Hughes,
Systems Engineering
Laquasha Monique Johnson,
*Systems Engineering**
Matthew Johnson,
Systems Engineering
Jeanne Marie Leboeuf,
*Systems Engineering**

Nathan Todd Lewis,
*Systems Engineering**
Justin Crosby Lyon,
*Environmental Planning and
Management***
Stephanie Marciniak,
Systems Engineering
Jeffrey Alan Mitchell,
*Systems Engineering**
Bryce Daniel Notheis,
Systems Engineering
Evan Scott Porter,
*Systems Engineering**
Logan Grant Reese,
Systems Engineering
Frederick Reid,
*Systems Engineering**
James Emerson Robarge III,
*Systems Engineering**
Nicholas Cabras Rodriguez,
Systems Engineering
Nicolas Hernando Rodriguez,
*Information Systems
Engineering**
Joseph Salerno III,
Systems Engineering
Laura Santos, *Systems Engineering*
John Frederick Silny,
*Systems Engineering**
Ross Aaron Slavin,
Systems Engineering
Martin Saenz Teran,
Systems Engineering
David Paul Ueberschar,
Systems Engineering
Olga Vargas, *Systems Engineering**
Javier Omar Villafane,
Systems Engineering
Mark W. Walters,
Systems Engineering
Vi Thuy Weaver,
Systems Engineering
John Dudley Welker,
Systems Engineering
Lucas John Wilkinson,
Systems Engineering
Carl Alan Woody,
*Systems Engineering**

Certificates of Advanced Study in Nanobiotechnology

Tania Rosemarie Chan,
*Nanobiotechnology**
William Garrett Jenkinson,
*Nanobiotechnology***

Matthew James Keuss,
*Nanobiotechnology**
Kate Elizabeth Malachowski,
Nanobiotechnology
Jesse Kenneth Placone,
*Nanobiotechnology**
Patrick James Stahl,
*Nanobiotechnology**

**ZANVYL KRIEGER SCHOOL OF
ARTS AND SCIENCES**

***Post-Master's Certificate in
Sequence Analysis and
Genomics***

Ming Zhang

Masters of Science

Nusaiba Baker, *Molecular and
Cellular Biology*
David L. Bartee,
*Chemical Biology**
Hillary M. Clark,
*Chemical Biology**
Benjamin Patrick Crane,
*Chemical Biology***
Francesco Emiliani, *Neuroscience*
Anabel Gonzalez-Gil,
*Chemical Biology***
Christopher Kennedy Hampton
Jr., *Neuroscience*
Erik Christian Hansen,
*Chemical Biology**
Callie Rose Elizabeth Huitt-
Roehl, *Chemical Biology***
Belinda Ijeoma Ikpoh, *Molecular
and Cellular Biology*
Seok Kyu Kang, *Neuroscience*
Myungsung Ko, *Neuroscience*
Sang Ho Kwon, *Molecular and
Cellular Biology*
Yuping Derek Li, *Molecular and
Cellular Biology*
Darcie H. Long,
*Chemical Biology**
Corry Elizabeth Crysler Paul,
*Chemical Biology**
Jay Shi, *Neuroscience*
Patricia Lourdes Valda Toro,
Molecular and Cellular Biology
Yi Zhou Wang, *Chemical Biology**
Xixi Xu, *Molecular and Cellular
Biology*

***Masters of Science
in Applied Economics***

Hanan AbuShanab
Paul Ruedi Aebersold
Anthony E. Alvarez**
Alexander S. Baum*
Myles B. Brandt
David Carthage Byrnes III**
Marta Maria Carnicero
Tammy Joanna Chang
Andrew Steiner Clough*
Daniel Andres De Leon
Michael Laurent Desiderio*
Bradley A. Dodds
Tafadzwa Irvine Dube
Jaime Alberto Duque**
Carl Preston Fisher
Sorita Anuradha Ghosh
Carolina Gonzalez Acero**
Hanjie Gu
Jesse Alan Gurman**
Kevin Halligan*
Feraaz Khaleel Hosein
Steven William Immel
Joshua Seth Ingber
Hao Jiang
Karl S. Kahn**
Tendayi Kapfudz**
Matthew E. Karpenski**
Kathryn Lucille Kelley
Eva Kigo
Robert P. Koroshetz
Thao Thi Phuong Le**
Ethan Minjai Lee
Benedict Whye-Pon Leong**
Zelin Li
Chang Liu
Michael Joseph Loehlein
David Sutton Logan**
Jie Mai
Lauren Elizabeth McGraw*
Evan Marshall McNeer**
Karen Milam
Richard M. Moghtader
Jeffrey Russell Moon**
Waqas Naeim**
Jesse Bright Neumann
Dylan Paul Richmond
Christopher L. Ring
Marcela Guadalupe Rubio**
Lalrinpari Sailo
Neil Munjal Sanghavi*
Donald Foster Schneider
Melanie Jessica Schuck*
Sang Woo Shin
Christopher Russel Sipola**
Steven Matthew Swartz**

Aaron Matteo Terrazas*
Andres Vergara
Thomas Bradford Walker
Frank Elliott Wallace III**
Matthew J. Weinschenk**
Helen Whalen-Cohen
James Wu
Jienan Xie
Guang Yuan*
Yong Zhang*
Lihuan Zhou
Shenshen Zhou*
Wade Zhou
Yifeng Zhou
Yuanqi Zhou

***Masters of Science
in Bioinformatics***

Marc Dennis Breneiser**
Charlie Hui-Chung Chang*
Weizhong Chang**
Catherine Chase
Pao-ching Paul Cherng*
Allison Nicole Dickey**
Kelly Ong Domico
Philip R. Glebow**
Steven Y. Hwang*
Nadarajan Kuzhandaivelu**
Hsien-chun Lo
Justin Allen Loe**
Sushma Manjunath
Bert Peter Moulter
Vinh Thuc Ngo
Phuongminh Khanh Nguyen**
Jonathan Joseph Novak**
Megan Russell Washington*
Shan Sabri**
Jonathan Sage
Edward A. Salinas**
Nilesh S. Saratkar
Jahanzabe Nayab Siddiqui
Sukhpal Singh
Jessica M. Snell**
Ashleigh Nicole Teator
Patricia C. Thomson**
Yanhong Wu**
Tingfen Yan*

***Masters of Science in
Bioscience Regulatory Affairs***

Norris Asare
Missiratch Biabie
Kweku P. Biney**
Erica Dawn Butler**

Meriam Ferrolino Canares**
Preeti Dev
Peter David Franks*
Lisa M. Giaquinto**
Christopher Matthew Gioffre**
Howard Robert Gurney
John P. Hartigan
Aaron Leonard Josephson*
Charles Kalimba
Elizabeth Kierzek**
Jennifer Ellen Laurinec**
Fiona S. Lee
Kara M. Lee**
Tiffany M. Lee**
Kate E. Leon
Brad Allan Lewis
David C. Mitchell
Sue Lynn Myracle
Marylyn Oparaugo**
Lakshmi Padmanabhan**
Panagiotis Paleologos
Nancy Elizabeth Adams
Praskievicz
Regina T. Rejman*
Yuanxin Rong**
Kudzai Charity Shana
Katherine Elizabeth St. Martin*
Beth Stofka*
Kathryn Jean Strand**
Phung (Kim) Trang**
Michael Lawrence Triggs
Xiaowei Wang*
Margaret M. Woo*

***Masters of Science
in Biotechnology***

Olufunmilade B. Adeyo**
Ambareen Zeenat Ahmed
Aslaa Ahmed
Claude W. Ambroise
Dallas Rose Auer
Delona A. Bacote**
Ankita Kashinath Balsaraf
Jeffrey Scyler Barnett
Naomi R. Bartley
Diane Bayron
Katie Frances Beierl*
Anna Kathleen Benefiel
Sneha Berry
Seneca Lynn Bessling
Divya Bezwada*
Jennifer A. Brabec**
Monique Lauren Brissett-Dyer
Tiara Nicole Brown-Crosen
Jeremy Bullough
Beth Jo Busam

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Ashley Beth Cardamone*
 Brandon A. Carter-Cooper**
 Joseph Carver
 Emily Rose Caton**
 Adrian Chan
 Erik Richard Chan**
 Christina Sinae Chang**
 Srikant V. Charya
 Miguel J. Chavarria**
 Ben R. Chen**
 Byron Dong Ju Cheon
 Concord Cheung
 Ruby Cheung
 Ryan Bradley Chirnomas**
 Joonhee Cho*
 Nivedita Chowdhury
 Priyanka Verma Chugh
 Haecin Cathleen Chun
 Janelle Addesa Ciarfardoni
 Julie Clark*
 Helena Maria Cortes**
 Natario Linard Couser**
 Joshua Allan Crawford*
 Joshua Aaron Cuoco
 Roshini Niluka de Mel
 Cleo Astrid Desmedt
 Paulomi Hiten Dholakia
 Vanessa Diaz
 Anna Marie Drude**
 Roxanne Christine East
 Mark D. Ediger**
 Eric K. English
 Heather L. Estrella*
 Kenneth Michael Felsenstein
 Derrick Gambrah**
 Veronica Chu Gantert**
 Laxmi S. Ganti*
 Yael Gau
 Marie Christine Gestole**
 Madhumithah Chamraj Gokul**
 Faigy Gold
 Logitha Gowriswaran
 Shantan Reddy Gujja
 Amy Elizabeth Hall
 Ashley Renee Harper**
 Danielle Christina Hartle**
 Ross Jordan Haynes**
 Gerard Jon Herro**
 Adam Michael Higgins**
 Richard William Hong
 Tara J. Hunt*
 David Robert Husband
 Obi Ihim**
 Michelle M. Imbach
 Allon Jacobs*
 Jamie A. Janeski
 Jun Woong Jang**
 Eden Laurel Jones
 Hanna S. Kang**
 Swathi Karthikeyan
 Brandon Michael Katz*
 Paramjit Kaur**
 William Wickliffe Kelley II
 Sahar Q. Khan
 John K. Kim
 Lauren Winston King
 Kelly Kiyak
 Daniel Henry Kostecki**
 Keisuke Kotani**
 Clifford John Kwityn**
 Jill C. La Favors
 Heejung Lee
 Eunice Lin**
 Chen Ling
 Jessica A. Longhurst
 Robert Glenn MacGregor
 Jonathan S. Marchand*
 Andrew Thomas Marth
 Heather Lynne McFall
 Carol Anne McKeever*
 Andrew Thomas Medburg**
 Jennifer Meggan Meyer
 Elizabeth Mary Miller**
 Nima Moaven
 Anna Grace Moes
 Rubayath Mohsen
 Janelle Marie Montagne
 Michael Stephen Montgomery
 John P. Moore
 Eric C. Mortin
 Helen Suzann George Mortorff**
 Blessing K. Nduka
 Meredith H. Nearpass*
 Velen L. Nelson-DeGrave*
 Lizabethann Cynthia Nolf
 Priyanka Oberoi*
 Jacqueline Marie Owens
 Gina A. Paris*
 Katherine Von Paris
 Petros Parpos*
 Jhanvi Ambubhai Patel
 Dereck William Paul Jr.
 Hannah Janine Perrin
 Diana Pham
 Donna J. Phoebus**
 Devin Marie Pillis**
 Kella Elizabeth Player**
 Adam Allen Powell
 Thomas Lee Powell**
 Neha Ramesh Prasad
 Akhil Rachamadugu
 Qundeel Rafiq
 Bangacha M. Rajan**
 Tabettha Ratliff

Michelle R. Ravert
 Stephanie A. Reppert Gerber
 Tiffany Shante' Ross
 Hannah Suzanne Sanford-Crane
 Samantha Marie Scott
 Lauren Elizabeth Seber
 Brandon Corey Sebring
 Katherine Anne See
 Richard Daniel Sharpe
 Jennifer Stacie Silverstein**
 Rachel S. Small
 Shawn Michael Smith**
 Sarah Christina Spanoghe
 Priya Srinivasan
 Brian Khristopher Stackhouse
 Meghan Alexandra Steele**
 Rebecca Kathryn Stevens
 Tessa Janine Strong
 Geoffrey T. Struble*
 Meredith I. Sutsko*
 Susana Tac**
 Vivian Tang
 Neha Pulin Thakkar**
 Sarah Cromer Theos*
 Tunc Toker*
 Adam Michael Trifiro*
 Arielle Marie Tucker
 James Clifford Ulrich
 Catherine Davis Upchurch**
 David O. Valdivia
 Juan Camilo Vanegas
 Rebecca Evelyn Veitch
 Diana Mila Vesselinovitch
 Sage Kristin Wade**
 Derin Carr Walters
 Robert Martin White*
 Paula J. Williams
 Matthew Edward Winter
 Alejandro Wittmann**
 Ada Oi Tak Wong*
 Anthony J. Wood
 Amy Marie Wotawa
 Anastasia J. Wynn**
 Tina Yao*
 Michael Andrew Yartsoff
 Young Hak You
 Roya Zarpak**
 Matthew James Zeigler*

Masters of Biotechnology Enterprise and Entrepreneurship

Mema Kalif Bamba
 Eden S. Fucci
 Taylor B. Hamilton

Wei-chin Hsu
 Kimberly Ann LaPointe
 Sarah Colleen Long
 Armando Salim Munoz Abraham
 Hank C. Wu**

Masters of Science in Energy Policy and Climate

Justin K. Allegro*
 Prateek Bansal
 Kelly Anne Collins*
 Brittany A. Croll*
 Alica Anya Dzelilovic
 Nishtha Ghosh*
 Meagan Ann Gins**
 Gerald Gregory Basco Gloria
 Nathan Lewis Heaps*
 Patrick Edward Hughes
 Merle Litvack*
 Mike Edward Maier
 Joshua E. McClelland
 Cassandra Lee McFadden**
 Andrew Joseph Ray
 Brian Joseph Reil**
 David Joseph Ribeiro**
 Lindsey Anne Robinett*
 Bryan Vincent Schutt**
 Rajeena Shakya**
 Esmeralda Shkoza Shpuza
 Dikshya Dikshya Upadhya
 Upadhya
 Kirsten Verclas*
 Corey Nathaniel John Vezina
 Mary Elizabeth Ward*

Masters of Science in Environmental Sciences and Policy

Jessica Anne Abralind
 Sherryn Adair*
 Reem A. Alawadhi*
 Christopher Jay Andersen**
 Kriston Durrall Barnes*
 Michelle Lozier Basile*
 Kathryn Eileen Bissell*
 Autumn Renee Breaud*
 Evans Torrison Browne**
 Debra K. Budrow**
 Laura Lee Cascada*
 Noah Battalen Chadwick**
 Zelfhia Marcelle Cobb
 Carrienne Ruscoe Crouch
 Michelle Elizabeth Dietz

Kevin Emmit Dixon
 Jane Leigh Eastes
 Earl C. Eutsler**
 Kenley P. Farmer*
 Omar Edmundo Gardner**
 Jennifer Yuki Geisler*
 Shannon Elizabeth Gray
 Jill Ripans Greaney**
 Michelle Marie Guck
 Sean Francis Hackett**
 Michelle Hinds*
 Kyle A. Holton*
 Julia Horton**
 June Ann Jones
 Suzanne Michelle Kashnow**
 Tracie Kiernan
 Clint Richard Kincaid
 Jessica Lou Kirkpatrick*
 Stephen D. Komives
 Matthew Whitney Kuniholm*
 Stefanie A. Lane
 Kristin M. Larson*
 Maria Lynn Laverdiere
 Yuen Yee Lepe Ley**
 Tracy L. Long**
 Roxanne Evelyn Marshall
 Ethan Christopher Martin
 Amy E. Meador**
 Giorvanni Merilis
 Kevin Philip Montgomery
 Laura Elizabeth Nollen
 Victoria Williams Peabody
 Jaime L. Ramsay
 James C. Reilly**
 Sarah Jane Rushforth*
 Laura Elizabeth Schweitzer
 Meins**
 Hillary Brooke Sencer
 Melissa Pauline Tiedeman**
 Katarzyna Dominika Trzopek*
 Eric Kenneth Unmacht**
 Kathryn A. Valdrini
 Kristina Eduque Velhagen
 Maria Christina Wadlington

**Masters of Science in
 Geographic Information Systems**

Gene R. Agnew
 Jessica LeComte

**Masters of Science in
 Regulatory Science**

Rashmi Bipin Dodia**
 Juyoung Jacqueline Jang*
 Matia R. Johnson

Matthew J. Kelly
 Tatyana Pozharskaya
 Jinay Vijay Sheth**
 Karen Gaines Sturm**
 Sai Ram Velivala**

Masters of Fine Arts

John Pierce Grasser,
Writing Seminars
 Julia Lynn Heney,
Writing Seminars
 Richard Joseph Hofmann,
Writing Seminars
 Rahul H. Kanakia,
Writing Seminars
 Kjerstin Anne Kauffman,
Writing Seminars
 Nathan Scott McNamara,
Writing Seminars
 Matthew Travis Morton,
Writing Seminars
 Katherine Lee Parr,
Writing Seminars
 Daniel Patrick Stintzi,
Writing Seminars
 Elizabeth MacKelvie Thompson,
Writing Seminars
 Nathaniel William Washatka,
Writing Seminars

Masters of Arts

Linda Anne Alexander,
Public Policy
 Rachael Millie Alexandroff,
Physics and Astronomy
 Kathryn Elizabeth Arpino,
*Chemistry**
 Seunghwan Baek, *Philosophy**
 Regina A. Baglia, *Chemistry*
 John Ross Bandy, *History*
 Timothy James Barr, *Chemistry*
 Evan Edward Beauvilliers,
Chemistry
 Daniel Messod Benarroch
 Guenun, *Mathematics*
 Nicole Lee Berlin, *Classics***
 Christopher Leo Bianco,
*Chemistry***
 Ahmed Imtiaz Billah, *Chemistry**
 Tauhid Sayeed Bin Kashem,
*Political Science**
 Dana Christine Brenner, *Earth
 and Planetary Sciences***
 Elizabeth Stuart Brogden,
*English**

Brian Gregory Brown, *Sociology***
 Mollie Elizabeth Celnick, *Earth
 and Planetary Sciences***
 Po-yao Steven Chang,
Mathematics
 Tyler Alexander Chavez,
*Chemistry***
 Christopher James Consolino,
*History**
 Michael Kevin Crosley,
*Physics and Astronomy**
 Corbin Alexander Cunningham,
Psychological and Brain Sciences
 Amira Rose Davis, *History**
 Katherine Eastwick Davis,
*Near Eastern Studies***
 Blessing Deedum Deeyaa,
*Chemistry***
 Liuchun Deng, *Economics*
 Raluca Cristina Dragan,
*German and Romance
 Languages and Literatures***
 Benjamin Tyler Elder,
*Physics and Astronomy**
 Fazel Fakhari, *Chemistry***
 Zachary David Ficklin,
*Economics**
 Eta Tali Flamholz, *Cognitive
 Science*
 Jenna Raneek Fleck, *Earth and
 Planetary Sciences*
 Rania Galal Darwish Suliman,
Near Eastern Studies
 Philip Morgan Garboden,
*Sociology***
 Emmanuel Edmundo Garcia
 Morales, *Economics*
 Brendan Gregory Goldman,
*History**
 Jonathan Edward Greenwood,
*History**
 Alexander P. Grounds,
Mathematics
 Anna Patricia Gruben, *Political
 Science***
 Jihua Hao, *Earth and Planetary
 Sciences*
 Kathleen Megan Harrington,
Physics and Astronomy
 John Alfred Ernest Harris,
*History**
 Benjamin Thomas Hartman,
Mathematics
 Nora Mohamed Hassan,
*Physics and Astronomy**
 Miles Stanhope Hatfield,
Cognitive Science
 Jon Caleb Howard, *Near Eastern
 Studies*

Fang Huang, *Earth and Planetary
 Sciences*
 Mark Allen Hutchinson,
*Chemistry***
 Elizabeth E. Imber, *History**
 Nattha Ingavat, *Chemistry**
 Sueah Jang, *Economics**
 Gertraud Hedwig Johnne,
*German and Romance
 Languages and Literatures*
 David Oscar Jones, *Physics and
 Astronomy*
 Leyla Derin Karakas, *Economics***
 Shahin Kaveh, *Philosophy*
 Eileen S. Kim, *Molecular and
 Cellular Biology*
 Grace Eunhae Kim, *Earth and
 Planetary Sciences*
 Kalman Knizhnik, *Physics and
 Astronomy**
 JohnPaul Kotyla, *Mathematics*
 Jacob Kravetz, *Chemistry***
 Nora Elisabeth Lambrecht,
English
 Ting-wen Lan, *Physics and
 Astronomy**
 Mischa Philip Lassow,
*Mathematics**
 Michel Lau, *Chemistry**
 Benjamin Eastman Leith, *Physics
 and Astronomy**
 Jingsheng Li, *Physics and
 Astronomy**
 David Michael Lindeman,
*Philosophy***
 Yunting Liu, *Economics*
 Anne-marie Louise Livingstone,
*Sociology**
 Rita Elena Loiotile, *Psychological
 and Brain Sciences*
 Maria Lumbreras Corujo,
History of Art
 Timothy John Magnanelli,
*Chemistry**
 Sohini Mahapatra, *Economics*
 Christopher Lee Malbon,
*Chemistry**
 Sara Anne Marquez, *Chemistry***
 Nathan Elliot Marvin, *History**
 Kevin Michael Mather,
Mathematics
 Charlie Mitchell, *Sociology***
 Nima Moini, *Mathematics*
 Soffiyah Pakiza Nasher, *Public
 Policy*
 Joseph Samuel Novetsky,
*Chemistry**
 Katarina Louisa O'Briain,
English

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Patrick A. O'Donnell,
*Philosophy**

Ryan Alexander Oliver,
*Chemistry**

Abhishek Vijay Phatarphekar,
*Chemistry**

Cody Ross Pitts, *Chemistry**

Ali Yavuz Polat, *Economics**

Yujie Qian, *Mathematics*

Eshwan Ramudu, *Earth and Planetary Sciences*

Kevin Baggot Roberts, *English*

Victor Andrea Ronda, *Economics*

Yevgeniy Rudoy, *Mathematics*

Kirby Daniel Runyon, *Earth and Planetary Sciences*

Sumit Sahu, *Chemistry**

John Robert Sampson, *English*

Navaneethan Santhanam,
Psychological and Brain Sciences

Garo Peter Sarajian, *Mathematics*

Mark William Schurgin,
Psychological and Brain Sciences

Daniel Paul Schwartz, *German and Romance Languages and Literatures*

Alexander Hamid Siragy,
*Molecular and Cellular Biology**

Katherine L. Smoak, *History**

Joshua Adam Snyder, *Chemistry**

Kate Elizabeth Sohasky, *History**

Evan Jay Stafford, *Mathematics*

Brendan Grady Stevens, *Classics*

Rebecca Anna Stoil, *History**

Mark Davis Struble, *Chemistry**

En-cheng Sung, *Physics and Astronomy**

Elizabeth Mary Talbert, *Sociology*

Xin Tang, *Chemistry**

Rebecca Quinn Teresi,
History of Art

Jordan Leigh Thomas, *Earth and Planetary Sciences*

Daniel Kenneth Thompson,
*Sociology***

David J. Tigges, *Economics**

Nathan Johnstone Towles,
Earth and Planetary Sciences

Benjamin Allen Trump,
*Chemistry**

David Cooper Wallace,
*Chemistry**

Jinjing Wang, *Psychological and Brain Sciences*

Ruoqing Wang, *Economics**

Shuyang Wang, *Public Policy*

Xinyang Wang, *Mathematics*

Yiwei Wang, *Public Policy*

Duncan Joseph Watts, *Physics and Astronomy*

Blake Charles Weber, *Molecular and Cellular Biology**

Neil Berend Weijer, *History**

Erik David Brewster Westlund,
*Sociology**

Rebekah Mae Wheatley,
Mathematics

Schuyler Grace Wolff, *Physics and Astronomy**

Xinyang Wu, *Public Policy*

Yakun Xi, *Mathematics*

Zhilei Xu, *Physics and Astronomy**

Can You, *Physics and Astronomy**

Ashley E. Zacca, *Chemistry**

Yue Zheng, *Molecular and Cellular Biology**

Masters of Arts in Applied Economics

Steven Alan Allshouse

Monica Alejandra Argoti*

Ann Elizabeth Arthur

Kwame Baah-Gyimah*

Victoria S. Battista*

James P. Biskey**

Jeffrey Ryan Bogen**

Bryan Allyn Britten*

Clayton Davis Burke*

Jeff Cady

Elizabeth Ann Campos*

Guadalupe del Carmen Cerritos Gomez**

Michael James Chow

Michael A. Christen Jr.

Noel Francisco Colaco*

Todd Alexander DeLelle**

Thomas J. Dufour**

J. Evan Edinger

Meng Feng*

Nicholas Andrew Fett*

Nathan Otis Garrison

Adam A. Hadi*

Mehtab Haleem*

Peter K. Hunsberger**

Caroline Noel Jackson

Seth Jensen*

Karla Kucerkova*

Alethea R. Lange*

Steven M. Mance*

Megan K. McHugh*

Gaim T. Medhin*

Ashley E. Mikhail

Brendan Thomas Moore**

Gonansa N. Mugulusi**

Isaiah A. Oliver**

Laura A. Paszkiewicz**

Ashley Marie Peay

Biruk H.agos Reda*

Isabella Araujo Ribeiro*

Allison R. Safley

Gregory J. Seong**

Megan P. Sparks**

Carlynn M. Spring

Joseph Louis Stauffer

Damian R. Thomas*

Chensi Tian

Ha T. Tran

John Martin Trantin

Kathleen F. Twigg**

Stuart Urban**

Peter J. Whoriskey*

Yanmin Ye

Masters of Arts in Communication

Amanda Louise Abel*

Bradley Abrams

Kristin Shelden Acocella

Dana L. Ayers*

Victoria Lynn Balides

Glen R. Barbour

Terri Ann Marie Barnes

Bethany Larwood Black**

Jennifer Tina Bombasaro-Brady**

Petra Bosma

Gilbert Jude Calvillo*

Michelle Leslie Carney*

Linda Kay Caron

Jacqueline Leigh Celske

Amy Chamberlain

Taylor Dylan Chapman*

Sharon Coviak*

Page Marie Daggett**

Jules S. Damji**

Jennifer Lynn Davis Brawn

Paul Dennis*

Michelle Diemer

Neena Dominic

Denise Jacqueline Duclaux*

Hannah M. Durocher*

Katherine K. Fink*

Suzanne E. Flood

Toni Francesca Gallo**

Eileena C. Garber

Stephanie Michelle Garry**

Rebecca M. Gaynor

Aaron K. Ginoza*

Anna Leigh Goth**

Helen Avery Grove**

Arti Lall Gupta**

Zoe Hollister

Roseline Marshall Hooks

Oliver P. Insanally

Abbigail Dawn Irelan

Jenni Tuulikki Jarventaus*

Cameron Tyler Johnson

Adam Brown Kapp

April Marie Krueger

Emily R. Kuhn

Marcia Kathleen Leach**

Jessica Marie Levine*

Jennifer Lynn Lonzer**

Jessica B. Mancari

Molly Elizabeth Mattessich

Caroline Victoria Merritt**

Angela Munteanu

Belinda Oh*

Alyssa Christine Porambo

Catherine Elizabeth Post

Tiffany Lauren Cheng Qua*

Christopher Clay Reams*

Joni Colleen Renick*

Holly E. Richards

Amy Rigard**

Andrea Jae Robinette*

Rosy A. Rodriguez*

Christine Marie Rogers*

Rebekah Marie Rogness*

Malisa Santigul**

Rebecca Jamison Sasso*

Stephanie B. Saylor*

Theresa Sazama**

Erin Amanda Schiavone

Jennifer S. Segal*

Dorie Sarah Stolley*

Alexandra Faith Tarrant**

Vivian B. Thompson**

Camille K. Tolliver

Rebecca Van Roy**

Angelique Velez*

Krista Kay Vermillion

Evan Larchuk Von Leer**

Kathleen Jamison Wiley*

Elisabeth Annemarie Wilhelm*

Natalie Renee Wilson

Nidia Yanez

Erica Marie Yanoshak*

Erika Lynne Zavada

***Masters of Arts in
Global Security Studies***

Melissa Ann Ackermann
Baktash Ahadi**
James L. Atwater**
John Thomas Bennett
Devin M. Blythe
Chris James Braddock*
Benjamin Phineas Braun*
Nermina Bihorac Burket
Angelina L. Camacho
Thomas Matthew Carey**
Megan Cornish*
Erik M. Fagley
Yanina Frenklakh*
Merrick Benjamin Garb*
Michael Charles Golden
Michael Joseph Gossett
Matthew J. Gurto*
Donald Michael Hale Jr.**
Jonathan Louis Herman
Cecilia Marie Hoffman*
Matthew W. Jackson
Samantha Rachel Karp Levy
Eric Nickpeay Mann
Leo McFarland**
Amy Melinda McGrath
Chelsea Nicole McMaster
Jeff Michael Medeiros**
Thomas Peter O'Neill*
Megan L. Ortagus
Adam W. Paffenroth
Mary Edelen Page**
Riley Martin Palmertree**
Catherine S. Pattison**
Alisha Ann Powell**
Joseph Cheng Qian
Luke Koenig Roloff
Amanda Rossi
Matthew Lee Russell*
Laura Selway*
Christofer J. Smith**
Paul B. Steinberg*
Carl Robert Stiffler**
Luther Johnson Strange*
Colin Michael Swank**
David G. Treichler**
Lathan R. Turner*
Jean-Pierre Christophe Uchello**
Karla R. Vayanis*
Charles Joseph Warring*
Amy E. Whiteside
Aaron Harrison Woolf**
David Peter Zummo

Masters of Arts in Government

Rebecca Harrison Abels**
Nasser Ibrahim Mubarak
Almehairbi
Kenneth S. Ames
David Harding Ballantine*
Caitlin Brook Blaney
Daniel James Boettcher*
Mario M. Bol**
Stephanie Kei Chak
Daniel Brooks Chapin
Michael L. Childers
Ralph W. Corey
Shannon Louise Donahue**
Ryan E. Emenaker*
Brittany N. Foster
Nicole Michelle Golonka
Grant Charles Hartanov**
Amanda Mae Hoang
Robert W. Huekler**
Kelli Lane Kedis*
Jonathan J. Kelly
Steve K. Kline*
Elyssa B. Koidin*
Andrew G. Leyva*
Jessica Rose Maxwell**
Karla Maria McCarthy
Emily Palma Minick
Amarzaya Naran
Spencer Scott Nichols**
Cristen L. Oehrig**
Shannon M. O'Reilly
Carolyn L. Palmer*
Anna Courtney Platt**
Cynthia L. Sjoberg*
Rachel Lea Smith
Taylor V. Smith*
Kelsey Ann Stroud**
Elizabeth Parker Swift**
Dustin Allen Taylor**
Kristen Tsai*
Stephanie R. Wiles**

***Masters of Arts in
Museum Studies***

Nicole Altmann**
Tracy Sonya Armogan**
Laura R. Armstrong
Sarabeth Arnold
Nicole Catherine Bach
Brittany L. Baksa**
Claire E. Berge
Kathleen M. Bonner
Daniela Cosgrove Bono
Jamie L. Booth*

Sean Patrick Britton
Averie Jo Buitron**
Gilda Michelle Cabrera**
Cathleen H. Campbell
Kacie M. Carrico**
Joshua T. Chartier*
Sumreen Z. Chaudhry**
Jennifer M. Cohen
Julie Dianne Coulter
Dainty Peach Villegas Cuevas*
Laura Anne Dabrowski
Sophia Dengo
Suzanne E. DiBella-Olson**
Matthew Benjamin Eaton*
Natalie Marie Fairbanks**
Amy M. Fantasia
Jennifer Nicole Ferrin
Anna Carol Frueh**
Colin S. Gale**
Allison L. Gamble
Samira Gdisis
Danielle Hammer Geffel
Emily A. Guth
Rebecca Christina Hagen**
Aubrey Elizabeth Hanson*
Antonio L. Hardy**
Jamie Holen Hoffman
Emily C. Holm*
Lindsey K. Horn**
Linda Susan Hruza-Jones**
Ashley F. Intemann**
Haley Kathryn Joines
Bryan Fuller Jones**
Angelique K. Kelley
Laura Kilcer Vanhuss**
Nancy L. Knott**
Amanda Ann Kwiatkowski**
Cherry Anne Larkin**
Erica A. Larson**
Matthew O. Leifer
Natalia Luna*
Jordan Brasfield Madre
Stephanie Faith Malyn
Lisa Marie Marciano
Meghan Bracken Marley
Allison M. Martin
Melody L. Martin
Teresa Jegelewicz Mayfield
Rachael S. McBroom
Sandra McCann
Lawrence L. McElroy*
Pamela Cottam McGuire
Laura Alexandra McKee
Laura Paige Meadows
Lisa R. Miller*
Lacey Noelle Mills*
Jessica Lynn Nelson
Alan M. Noble**

Katherine Ann O'Brien
Nicholas Michael Pernot*
Nikki Ann Palmieri Peronace*
Krista Lynne Pflieger
Rachel Jenet Pierson**
Jennifer Lynn Pitts
Fabienne Suzanne Powell
Alana Quinn**
Johanne Riverin*
Solimar Salas
Amanda Marie Shields
Patrice Robin Shore
Julia Estelle Silver
Susan Slater-Tanner**
Jessica Elyse Smith*
Kirsten Allison Smith**
Michelle Kari' Sparks
Keri Beth Stoevers*
Melissa Ruth Swindell**
Leah Joy Tenney
Lauren Nicole Theodore
Nicole M. Totaro
Sara Lynne Van De Carr
Jaclyn Alyse Verbitski
Hanako Bom Wakatsuki
Rachael Ellen Ward-Athenour*
Lisa A. Warren
Stacy Lee Weiland
Alexandra Winn Zuzula*

***Masters of Arts in
Public Management***

Diego Bassante
Brandy Brooke Blevins
Lindsay Kathleen Bomar**
Stephen A. DeMaura*
Morgan Edward Finton
James Ronald Gauthier
Scott Goldstein
Melissa Ann Goodman
Sheila Butler Grant*
Jeffrey Benjamin Harris
Darrell Hamilton Jordan Jr.**
Kaitlin G. Kaufman
Etaf Khan
Natalie Mamerow
Mary Ellen Mitchell**
Sean O'Brien Patton
Keith James Pemrick**
Katherine E. Siddall*
Justina Gwen Tong*
Bethany Denice Williams
Angela A. Wyan*

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

MASTER'S DEGREES AND CERTIFICATES

Masters of Arts in Writing

Jennifer Marie Bolognese
Amanda Marie Breton
Shelly Simonne Bristol-Moulton
James R. Corrigan**
Paula Lazor Cruickshank**
Sarah A. Downey
Jozelle Khadine Dyer**
Julia White Elliott
Catherine Lanier Evans
Andrew Joseph Fontaine
Oliver J. Gray**
Melanie Lynn Griffin**
Christine Helen Grimaldi
Shelby L.S. Harper
Kate Arita Hoit
Alexandra Ingber**
Kelly Ann Jacobson**
Sarah Emily Kendall
Katherine W. Krems
Michael Hastings Laws
Lisa Lipkind Leibow
Laurie Meg Lesser
Katherine McQuay Lewis
Amy Lynwander**
Michele M. McFarland
Barbara Boehm Miller**
Ryan R. Nolan**
James Paul O'Sullivan
Reza Saber**
Michael Shattuck**
Seema Srivastava**
Kia Michelle Standard
Alison K. Syring Bassford**
Robin Tricoles
Morgan Leigh Voeltz**
Adam Patrick Voiland
Jourdan Woo**
Benjamin P. Yannuzzi**
Cory R. Zurowski**

Masters of Liberal Arts

Nicholas Mark Breen**
Casey Michele Connelly**
Russella Lycre Davis-Rogers**
Martha Eva Gamble
Zipporah Gilchrist
Alison Clark Greer
Kirsten R. Heck
Nura Kinge

Jennifer Gail Los
Patrick M. Martel
Sarah Elizabeth Mathews
Priscilla Joye Schafer Matthews
Mary Lee McIntyre
Raven Danielle Minervino**
Andrew Soterios Pappas
Kelly Spring**
Melanie Racine Torsella*
Mark W. Whitney*
Jarren S. Williams*

ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES AND CAREY BUSINESS SCHOOL

Masters of Science in Biotechnology/ Masters of Business Administration

Monica Marie Coulter
Gaelen Patrick Cross
Moustapha El-Amine
Brian T. Gedeon**
Laya Keyvan
Mark Edward Nejako II
Sofie Reynders
Mihir A. Shah**
William Hunter Tuck

Masters of Arts in Government/ Masters of Business Administration

Cory K. Bythrow**
Michael Tsz Chung Chan
David John Godzina**
Elyssa Doran Hesky
Brett D. Lieberman
Brittany Farrah Quinn
Kristina E. Spiegel**
Raquel Suarez**
Michael Craig Thomas**
Sarichon Rex Toeung**
Tiffany K. Tong
David Huang Zhang**

ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Certificates in National Security Studies

Brittany Alaina Croll*
Michael Ryan DeVinney
Joel Robert Doehle
Donna J. Phoebus**
Donald Foster Schneider

Graduate Certificates in Geographic Information Systems

Miguel Estrada
Quang N. Hoang*
Kathryn Kerby Wyatt Price*
Heather Lynn Scharfetter*
Rajiv Sharma**
Brianna Lynn Shaffer Vandine

Post-Baccalaureate Certificates, Premedical Program

Meredith Anne Achey*
James Patrick Alsobrooks
Kristen Marie Azzam*
Joseph Tanner Bahng
Danika Barry
Cara Rachel Buchanan*
Timothy Campbell
Susannah Crepet
Samuel Taylor Crist
Anna Poray Goddu
Isabella Guajardo
David Attar Hashemi
John Hopewell Hebb
Cole Brandon Hirschfeld
Rachel Johnson
Shonté Heim Joseph
Jennifer Liu
Noah Rounds Schwarz
Stevie-jay Marie Stapler
Stephanie Bing Wagner
Robert David Weatherford
Richard Brian Woodbury*
Carolyn Wright

BACCALAUREATE DEGREES

CAREY BUSINESS SCHOOL

Bachelors of Science

Alee Abbas, *Business*
 Hanna Allelign, *Business*
 Abu Badru, *Information Systems**
 Leslie N. Beck, *Business and Management**
 Gustave W. Bowling, *Business and Management*
 Tacola Buyarski, *Business*
 Jiawei Chen, *Business*
 Po-han Chen, *Business*
 Weichen Chen, *Business**
 Zhengyu Chen, *Business**
 Tyler Cole-Rubin, *Business and Management***
 Clif Castor Everett, *Business**
 Chaim Yehuda Finkelstein, *Business***
 Lynette Forrest, *Business and Management**
 Dov Gluck, *Business**
 Joseph Albert Gonzalez, *Business*
 Adam Hersch, *Business**
 Moses Hidary, *Business**
 Kai-wing Ho, *Business*
 Max Samuel Iantorno, *Business**
 Anastasia Inez, *Business*
 Sejung Jin, *Business*
 Je Won Jung, *Business**
 Jin Kim, *Business**
 Wilson K. Kipkenei, *Business*
 Youngki Kwag, *Business*
 Tae-duk Kwon, *Business**
 Li Lai, *Business*
 Hoi Wan Lau, *Business*
 Jae Ho Lee, *Business*
 Ji Young Lee, *Business**
 Sang Ho Lee, *Business**
 Gideon Michael Leiser, *Business*
 Xiaoqi Li, *Business*
 Zhuang Li, *Business*
 Hsin-yi Lin, *Business*
 Jeffrey B. Listhaus, *Business**
 Pei-Wen Liu, *Business*
 Zhimeng Liu, *Business**
 Yitzchok Loewy, *Business**
 Fangdi Lou, *Business*
 Alissa Sophia Paulena Mam, *Business*
 Jessica Lauren Mand, *Business*

Ashley Elizabeth Giddings
 Marvel, *Business***
 Orison Conceicao Murdock, *Business*
 Chaim Pinchus Dovid Orzel, *Business**
 Janet Marie Palmer, *Business and Management**
 Dimitrios Papadopoulos, *Business**
 Raquel Yvette Robinson, *Business*
 Gerald Arthur Rutman, *Business*
 Aziz Satarov, *Business*
 Alexander Benjamin Scharf, *Business**
 Jeong-pyo Son, *Business*
 Kahy Son, *Business**
 Andre Spriggs, *Business***
 Zachary S. Stern, *Business**
 Riza M. Sui, *Business*
 Arya Tavakoli, *Business*
 Stefan Alexander Theodoru, *Business*
 Kanru Wang, *Business*
 Mengyan Wang, *Business*
 Tianying Wang, *Business*
 Yizhen Wang, *Business*
 Jeffrey F. Weidley, *Business*
 Steven Wongsoredjo, *Business*
 Haimeng Wu, *Business*
 Sirou Xue, *Business*
 Dan Yang, *Business**
 Yungan Yang, *Business*
 Wing San Yeung, *Business**
 Xiaohan Zhang, *Business*

SCHOOL OF EDUCATION

Bachelors of Science

Salvatore A. Baio, *Management*
 Walter Eugene Brown, *Management*
 Frieda L. Cardwell, *Management*
 Christopher John Cole, *Management*
 James Richard Cutrone, *Management*
 Eugene H. Davis II, *Management**
 Jonathan David Hill, *Management*
 Eric A. Keenan, *Management*
 Christopher Ethan Klotz, *Management*
 Elizabeth M. Lawler, *Management*
 Angela L. Lee, *Management*
 David S. Lloyd, *Management*
 John Edward O'Connor, *Management*
 Andrew William Powell, *Management*
 Richard Wayne Russell, *Management*
 Francis E. Shanks, *Management*
 Walter R. Simmons, *Management*
 Rebecca S. Witt, *Management*
 Burgess C. Wood, *Management*

PEABODY CONSERVATORY OF MUSIC

Bachelors of Music

Austin C. Boyer, *Music Education and Trumpet*
 Sean D. Brennan, *Guitar*
 Patrick James Bryan, *Music Education and Oboe*
 Emma Morgan Caffrey, *Voice*
 Sabrina Amanda Caminero, *Clarinet and Music Education*
 Jennifer Nicole Campbell, *Piano*
 Priscilla Muh-En Chang, *Piano*
 Christine Yunhee Chew, *Piano*
 Kristal Daniels, *Voice*
 Michael Joseph Delfin, *Piano*
 Brady L. DelVecchio, *Voice*
 Deirdre Moran DeStefano, *Viola*
 Francesca Lucy di Domenico, *Voice*
 Jameson Charles Dickman, *Double Bass*
 Allison Marie Drenkow, *Violoncello*
 Michael Ray Driver, *Music Education and Trumpet*
 James Michael Duncan, *Clarinet*
 Ian Alexander Edwards, *Double Bass*
 Elizabeth R. Fryer, *Horn and Music Education*
 Steven Goldenberg, *Viola*
 Bjorn Thor Grina, *Percussion*
 Joseph Matthew Harrell, *Voice*
 Katharine Mattie Harris, *Voice*
 Jared Benoit Harrison, *Flute*
 Jisoo Hong, *Violin*
 Peggy Hough, *Harp*
 A Ra Hwang, *Violoncello*
 Bo-Kyung Hwang, *Piano*
 Irene Ialenti, *Jazz Voice*
 Javier Iglesias Martin, *Violoncello*
 Melvin Cortez Jackson, *Horn*
 Young Ik Jang, *Guitar*
 Lawrence J. Jordan, *Composition*
 Song Eun Jung, *Violin*
 David Aaron Kalwa, *Guitar*
 Byung Seo Kang, *Jazz Percussion*
 Joel Aaron Kilgore, *Trombone*
 So Young Kim, *Violin*
 Won Kim, *Violin*
 Adam Thomas Kocher, *Viola*

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

BACCALAUREATE DEGREES

Emily Marie Korth, *Music Education and Trumpet*
 Orin Laursen, *Violin*
 Benjamin Paul Learish, *Music Education and Saxophone*
 Jeongmin Lee, *Violin*
 Seo-Young Lee, *Percussion*
 Yun Ju Lee, *Violoncello*
 Wanlu Ma, *Percussion*
 Timothy S. Mar, *Violoncello*
 William F. Marrin, *Music Education and Trombone*
 Dillon Thomas Meacham, *Bassoon*
 Ben Joseph Merliss, *Jazz Bass*
 Krammer Charles David Milan, *Percussion*
 Daniel Isaak Moody, *Voice*
 Atticus L. C. Mulkey, *Violin*
 Joel Nygren, *Jazz Piano*
 Hyun Sung Park, *Clarinet*
 Masaru Andrew Podgorny, *Double Bass*
 Kevin Andrew Poglitsch, *Clarinet*
 Alexandra K. Razskazoff, *Voice*
 Colin McCeldon Neumann Read, *Composition*
 Ethan Robson Reinking, *Jazz Guitar*
 Alexander Lyman Ogilby Rosen, *Voice*
 Kevin C. Sabik, *Trumpet*
 Maria Adele Scott, *Piano*
 Sultan Shakir, *Double Bass*
 Jessica Leigh Stein, *Music Education and Trumpet*
 Zachary Todd Tallman, *Voice*
 Aik Shin Tan, *Recorder*
 Yee Loi Taylor Tin, *Viola*
 Magnus Martin Villanueva, *Piano*
 Natanya Sheva Washer, *Voice*
 Joel Stephen Watts, *Horn*
 Brett Adam Weisenbon, *Guitar*
 Paul Samuel Whitman, *Guitar*
 Lior Adin Willinger, *Piano*
 Sayuri Hannah Yano, *Violin*
 Woonji Yeoh, *Voice*
 Christine Yoon, *Piano*
 Alie Anne Yorgason, *Piano*
 Qianqian Yu, *Composition*

SCHOOL OF NURSING

Bachelors of Science **May 22, 2014**

Farzana Abed**
 Emily Taylor Achenbach**
 Selase Adzo Agudu-Morgan**
 Martina Lucia Allen**
 Megan Kathleen Armbruster**
 Parmeeth M. S. Atwal**
 Fatmata Binta Bah**
 Dristi Basnet**
 Kelly West Bates**
 Courtney Anne Beeckler**
 Marlon Kenton Benjamin**
 Kalli Lynn Bermingham**
 Lindsay Nicole Best**
 Ashley Elizabeth Bettencourt**
 Samantha Caroline Birtel**
 Ashley Getz Boumgarden**
 Natalie Jane Bryson**
 Jared Thomas Bunde**
 Samantha Rhea Burley**
 McKenzie Gollan Butler**
 Jenny M. Cao**
 Kamila Marianna Carwile**
 Sarah Shea Cassidy**
 Marissa Colette Charles**
 Jennifer Chen**
 Yoonkyung Anna Chung**
 Marisa A. Cipolla**
 Jacqueline Elizabeth Clark**
 Emily Noel Coady**
 Willa Vroman Cochran**
 Christine Coit**
 Leah Marie Colligan**
 Virginia Ann Conaway**
 Gena Catherine Craemer**
 Sophia Mayo Daly**
 Christan Marie Davis**
 Michael Joseph Deaton**
 Tiana Dempsey**
 Yu Wen Deng**
 Emily Elizabeth Horton DeVan**
 Sara Elizabeth Devany**
 Christine Onnen Diffenderffer**
 Erin Rose Doherty**
 Matthew Loy Dove**
 Caitlin N. Dreisbach**
 Anna Louise Dudow**
 Amy Elisabeth Elliott**
 Susanna Rachel Epstein**

Lea Marie Faraone**
 Sarah Frances Farnsworth**
 Hillary Obrecht Fleming**
 Jeffrey David Frederick**
 Kristy Fundora**
 Lee Elliot Gilman**
 Stephanie Morgan Grasso**
 Molly Rose Greenberg**
 Julia Hathaway Greenwood**
 Ruth Elisabeth Grossinger**
 Nicolette Alejandra Guerrero**
 Carrie Alice Guilfoyle**
 Karrie Lanier Hancock**
 Kala Brooke Hayes**
 Meghan Hoffmann Hayes**
 Shannon Lynn Heuklom**
 Sarah Vaughn Hirsch**
 Heather Diane Holloway**
 Gretchen Elizabeth Housel**
 Julia Kay Huerta**
 Emily D. Hull**
 Tristin Elizabeth Hutchinson**
 Alexandra Kathryn Isaacs**
 Hannah Rose Jacob**
 Suzanne Johnston**
 Diva Margareth Jonatan**
 Jin H. Joo**
 Timothy Francis Kane**
 Kelsey Marie Kempf**
 Leslie Nobuko Kon**
 Garrett Matthew Koslan**
 Melinda Renee Kunze**
 Virginia Kennedy Lachman**
 Jerica Leslie Ladin**
 Amy Kathryn LeBailly**
 Deanna Marie Lentz**
 Kaitlin Claire Lockhart**
 Julianna Lauren Long**
 Haley Elizabeth Loram**
 Sarah Lynn Andrews Losinski**
 Meredith Sarah An Lu**
 Megan Kathleen Lutz**
 Toby Scott Maak**
 Lauren Bishop Mackenzie**
 Andrea Lynn Magee**
 Erin Elizabeth Mahoney**
 Deirdre Joyce Manzi**
 Emily Eloise Mazurak**
 Sarah McCarthy**
 Caitlin Ann McConnell**
 Ellen Rachel Mehring**
 Virginia Noël Meltzer**

Claire Mary Mey**
 Marlene Elizabeth Meyer**
 Sarah Beth Miller**
 Su Su Mon**
 Lydia Adams Mott**
 Cari LeighAnn Nash**
 Nicholas C. Newman**
 Loretta Barton Odro**
 Marco Rodrigo Oldsman**
 Cynthia Elaine Oliver**
 Michelle Lynn Overby**
 Carlee Noelle Peck**
 Amy Claire Pennington**
 Caroline Anne Griswold Pierson**
 Kristin Nichole Powell**
 Diana Miller Rice**
 Morola Janice Rose**
 Jennifer D. Ryu**
 Amanjeet Kaur Sahota**
 Emily Kang Sammis**
 Laine Sterling Schroder**
 Jasmine Rose Schultz**
 Erika Alexandra Shorr**
 Karen Elaine Shull**
 Augusta Golda Simpson-Porte**
 Kelly Elizabeth Sims**
 Adelaide Sit**
 Lauren Alexandra Skaggs**
 Danielle Christine Slatt**
 Amy Marie Slonecker**
 Bethany Soo Smith**
 Charlotte B. Smith**
 Aubrey Hagen Sozer**
 Amber Janine Spencer**
 Porché Eva Spencer**
 Mary Elizabeth Swoyer**
 Christina Sara Tacinelli**
 Suzanne Alane Taylor**
 Monica Kumari Thukral**
 Kaylee Lorraine Topper**
 Lindsay Frances Underwood**
 Brittany Marie Walton**
 Elizabeth Ruth Ward**
 Lena Hollins Wickenden**
 Leann Rose Wilbur**
 Randall David Wilhoit**
 Sarah Grace Willie**
 Catherine Marie Peters Willman**
 Erica Nicole Zagaja**
 Shu Zhang**

Bachelors of Science
July 18, 2014

Rebecca McMahon Adelman
 Bethany Heather Allen
 Reiko Asano
 Samantha Paige Austin
 Mia Bae
 Tiffany Noelle Bagherian
 Adrian John Barros
 Michelle Belloto Beccio
 Gabriella Levana Behaghnazar
 Katharine Francis Billipp
 Elizabeth Ashley Blocker
 Maren Bohne
 Stephanie Elizabeth Bolton
 Jocelyn Erickson Boothe
 Hayley Lee Bowden
 Adam Michael Boyce
 Nicole Elizabeth Brown
 Elizabeth Claire Bunker
 Timothy Edward Burnett
 Kerri Lynn Calloway
 Lindsey Campbell
 Barbara Ann Cannady
 Diana Cantu-Reyna
 Nicole Carreras Calderon
 Amanda Meaghan Cary
 Roxann Michelle Cavey
 Melissa Ann Chon
 Emily Elizabeth Comstock
 Kathryn Lindsay Conn
 Jamie Nations Constantine
 Daniela Cuellar
 Cristina Francesca Cusumano
 Maria-Eugenia Flores Dalton
 Sophie Pollard Danforth
 Tu Anh Ngoc Dao
 Emily Suzanne Mary Dawes
 Amit Dhir
 Ashley Lisa Dickinson
 Adam Douglas Diem
 Katrina Lugtu Dijamco
 Amanda Elaine Dix
 Alexa Starr Dougherty
 Abby Elizabeth Dowling
 Susannah Kate Dowling
 Jennifer Ryan Eliot
 Christina Diane Fendrick
 Laura Renee Fisher
 Emily Elizabeth Geise
 Sarah Elizabeth Greenwood
 Zoe Alexandra Levy Gutterman
 Cathleen Elizabeth Hannah
 Yekeh S. Harris

Hillary Clare Hassink
 Sara Said Hawa
 Patrick Nolan Hennessy
 Elizabeth Hounsell
 Annabel Laura Ellis Hudson
 Jessica May Marie Hughes
 Emelia Marita Hurlley
 Beverly Louise Lindsay Johnson
 Kathleen Elizabeth Joumas
 Falisha Sheherazade Khan
 Ji-Won Kim
 Yaeji Kim
 Alyssa Kay Klingbeil
 Mary Katherine Kowal
 Sarah A. Krieg
 Gertha Appiah Kubi
 Melissa Sujin Lee
 Alexis Marie Lipinski
 Emily Megan Mallon
 Victoria Joanna Mary Marshall
 Michelle Lynn McCotter
 Andrew Chuchvara McMurray
 Lillian Johanna Mendelson
 Audrey Frances Mills
 Claire Louise Mize
 Megan Elizabeth Mooney
 Alexandra Patricia Moreland
 Brittany Bowman Moyer
 Laura Ilene Murray
 Alexander Mark Nachlis
 Karli Derramas Nihei
 Katelyn Dufour O'Brien
 Adriana Elena Ochipinti
 Deepa Vijay Pendse
 Rebecca McKinley Popeck Spiller
 Jamie Lauren Popielarski
 Victoria Anne Portell
 Kathryn Quail Radtke
 Adele Marta Rancis
 Priscilla Razak
 Kate Elizabeth Reed
 Alyssa Marie Robinson
 Sydney Mylin Rockwell
 Felicia A. Sam
 Emily Anne Saneski
 Lauren Christine Santangelo
 Sanghamitra Sarkar
 Elizabeth Anne Sawicki
 Angela Regene Sciuto
 Kyle J. Sharp
 Christine Maria Sigworth
 Lauren Kathryn Smith
 Owen Woodfield Smith
 Christa Anne Stultz
 Heather Marie Turner

Bayly Lindsay Unger
 Jessica Mo Vaughan
 Marcos Rene Vera
 Rachel Marie Vockroth
 Katherine Rachel Wahl
 Hali Valentine Walther
 Alexandra Lynn Watson
 Kathleen Ruka Weaver
 Emily Bensinger Weekes
 Nathan Edmond Ernest Wildt
 Neisha Ann Williams
 Brian Matthew Wise
 Delenie Wong
 Rachel Alexandra Yonker

**G.W.C. WHITING SCHOOL
 OF ENGINEERING**

***Bachelors of Science in Applied
 Mathematics and Statistics***

Alexandra Hilda Ast
 Daniel Aaron Ben-Ami
 Kishore Midde Bharadwaj
 Weston Daniel Butler
 Jay Hyug Choi
 Alora Genevieve Clark
 Duncan Andrew Clydesdale
 Sierra M. Costanza
 Helen Catharine Crisson
 Kalliopi Marina Drakos
 Nicholas Heinz Erdenberger
 David Pike Forster
 Alexander Lawrence Gropper
 Xiangshi Guan
 Yuhao He
 Theodore Jonathan Huang
 Stephen Lyle Kingery
 Rebecca Hannah Lazarus
 Jordan Michael Lienhard**
 Theodoros Spyridon Manolatos
 Shona Okamoto Mitteldorf
 Birin Singh Padam
 Jenna Pak**
 Steven L. Pearlman**
 Keyi Peng**
 Irina Mihaela Rusu
 Deane Fitzgerald Schofield
 Jeremy Robert Schwartz
 Allison Kuzma Thompson
 Brian Michael Ward
 Catherine E. Wilshusen
 Jeffrey Tuen Yee Yung

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

***Bachelors of Science in
Biomedical Engineering***

Nayan Agarwal
 Simon Gashaw Ammanuel
 Alessandro Luca Asoni
 Marisa Christine Babb
 Brian Westbrook Bernier
 Catherine Elizabeth Bernstein
 Brandon Jay Bhasin
 Craig Lambert Bohrson**
 Delia Jeannette Cardona
 Aaron Jiunhao Chang
 Tiffany Yuung-Tsu Chang**
 Melinda Chen
 Xueni Chen
 Yun-An Anne Chen**
 Guojun Gabriel Chew
 Margaret Ramona Chow
 Shayer Alkhayer Chowdhury
 Jin Ryang Chung
 Steven Philip Dalvin**
 Pujan Kamlesh Desai
 Christian Constantine Dias
 Miguel Ignacio Dorante
 Mats Jacob Dreyer
 Rochelle Alyce Dumm
 Jimmy Elias
 Brendan Michael Evans
 Kareem Riadh Fakhoury
 Howard James Fan
 Kevin Feng
 Jamie Michaela Fradkin
 Lucy Bohua Gao**
 Catherine Michelle Gilbert
 David Paul Glover
 Ian Brock Graham**
 Jennifer Alexandra Hall
 Alexia Michelle Haralambous
 Jennifer Man Wing Hui**
 Jonathan Thomas Hunt
 Bradley Miles Isaacs
 Mana Ayla Jabbour**
 Hyun Soo Jang**
 Alexander Stovall Jebb
 Changhoon Ji
 Allen Keyang Jiang
 Po Wei Kang
 Mia Michelle Kanzawa
 Maria Hristova Karapetkova
 Evan Thomas Kararo
 Joshua Christian Kays
 Divya Charlotte Kernik
 Michael Daniel Ketcha
 Jong Heun Kim
 Joseph See Kim

Woo Jin Kim**
 Jeffrey Joseph Knox
 Bryan Chauen Kuo
 Hillary Ting-Wei Lam
 Megan Mary Lamberti
 Theodore Arthur Leclere
 David Lee
 David Sung Han Lee
 Joon Lee
 Kyu Hyung Lee
 Pin Hsuan Lee
 Rachel Michelle Lee
 Seung Jae Lee**
 James Shuhan Lin
 Deepak Lingam
 Allen Lun Liu
 Lingshu Liu
 Qasim A. Mahmood
 Rachel Ellen McFarland**
 Rishikesh Ameya Mohan
 Alexander Joseph Mullen
 Kutay Fatih Muslu
 Vaisak O. Nair
 Truc Duc Nguyen Jr.**
 Hilary Elizabeth Paisley
 Hyun Sung Park
 Matthew James Pellicore
 Jairo H. Portillo
 Leland Pung
 Mohd Labib Rahman
 Mihika PNV Reddy
 John Hannam Rhee
 Erin Elizabeth Rhoads
 Sydney Rae Rooney
 Joseph Gabriel Sanchez
 Michael Che Hao Seng**
 Damish Ali Shah
 Ashwyn Kamal Sharma
 Album Xiaotian Shen
 Kavya Lahari Singampalli
 Chun-Ming Ernest So
 Jimmy Su**
 Emily Anne Swenson
 Paul Eugene Tershakovec
 Dominic Gordon Thomas
 Ian Francis Tran
 Amanda Lee Valledor
 Andrew Wang**
 Can Wang*
 Kyle Theodore Wong
 Justine Ruth Yu
 Tiffany Yung
 Nancy Lin Zhong
 Allen Kelun Zhu**
 Amadeus Shiao Yao Zhu*

***Bachelors of Science in
Chemical and
Biomolecular Engineering***

Hugh Edward Bahe
 Samantha Mercedes Brandon
 Jung Min Byun
 Kelly Marie Cahalan
 Min Kyu Choi
 Tyler Fleming Cloutier
 William D. Colquhoun
 Jena Maria Daya
 Seti Maher Elmasri*
 Kevin Andrew Fitzell
 Conor George Flemming
 Coral Jane Fung Shek
 Tej Vishwanath Ganti
 Ruby Gao
 Melissa Ann Gosse**
 Mark William Hall**
 Alexis Catherine Ham**
 Baiyang Han**
 Jinpyo Hong
 Quinn Patrick Houser
 Kevin Lee Huang
 Benjamin Francis Ketter**
 Sarah Hyun Ji Kim**
 Yoni Atar Krupski
 Rachel Ilana Lassen LeCover
 Ho Jun Lee
 Daniel Matthew Lewis
 Nathan Patrick Li
 Nicholas Liu
 Eric J. Lorenz
 Griffin Cooper McCutcheon
 Connor Paul McIntyre
 Jae Hyon Moon
 James Walter Moxley Jr.
 Lynette Brigitte Naler
 Qimin Ng
 Yu Chuan Ou
 Nabapallav Pal**
 Paul Sangjun Park**
 Maxwell Andreas Pinz
 Kathleen Rose Rand
 Sarah Beth Rinsma
 Jaraad Rogers
 Akshay Sanghi**
 Molly Christine Saunders
 Joshua Matthew Scaralia
 Michael Hyungsuk Seung
 Margaret Ellen Shelton
 Edward David Shiang
 Melanie Anne Sachi Shimano
 Nicholas Michael Siegel
 Skyler Evan Stern**

Mark Charles Stuczynski II
 Andrew Mark Thierman
 Jacqueline Mary Trivero
 Katherine Laura Tschudi**
 Amelia Cristina Vallenilla*
 Udit Verma
 Olivia Katherine Wilson
 Nicolas Wirth
 Raymond Yagloski Jr.

***Bachelors of Science in
Civil Engineering***

Alper Ademoglu
 Clea Carolyn Baumhofer
 Linnea Rose Cripe
 Ryan William Daley
 Richard Arthur Dulski*
 Richard Joseph Erb
 Hannah Margaret Evans
 Ashley Gina Feldman
 Andrew Joseph Giannascoli**
 Armand Gregory Jenifer
 Alexis Gabrielle Johnson
 Amory Adrien Gregory Martin
 Matthew Joseph Mercede
 Eleazar Nunez
 Makesi Christian Paul
 Garreth Mark Sharp
 Fannie Tao
 John Connevey Morris Thibau
 Molly Frances Van Doren
 Michael Charles Zikoski

***Bachelors of Science in
Computer Engineering***

Daniel Yongjune Ahn
Kyle Patrick Baker*
Ethan Thomas Bennis
Zachary Paul Bowman**
German Alejandro Gonzalez
Rivas
Sean Thomas King
Michael Joseph McEleney*
Kyle Andrew Mercer
Marc Eliot Reisner

***Bachelors of Science in
Computer Science***

Noah Sarson Belcher*
Alan Daniel Chancellor**
Benjamin Adam Cohen
Robert Maclean Davis III**
Matthew Antonio DelGrosso
Jay Benjamin DeYoung
Austin Jed Estep**
Gregory Chandler Furman
Jonathan Daniel Katzman
Tae Soo Kim
David Koh
Max Woong Lee
Sharon Hang Li
Scott Thomas Mauceri
Nishant Mishra*
Arman Ozturk*
Arjun Dev Saini
Joss T. Schafer
Nathan Paul Schloss
Matthew Corey Sheckells
Justin Michael Snyder**
Lucas Masato Takatori
David Blaisdel Watson
Owen Keith Whitmore

***Bachelors of Science in
Electrical Engineering***

Nicha Apichitsopa
Arooj Amina Aslam
Justin Mingyang Bi
Edward Allan Bryner
Richard James Eben
Ezgi Ergun
Jane Maurice Foster
Eric Craig Haydel
Dan A. Hilton
Mael Illien
Mohan Liang
Peter Charles Lucia**
Krysti Papadopoulos**
Stavros Alexandros Papadopoulos
Drew Paul Petersen**
Corrie Ann Russell
Mitchell Eric Sacks

***Bachelors of Science in
Environmental Engineering***

Logan Green Brunner
Erica Reel Fuhrmeister
Daniel Scott Kahn
Joonas Oskari Karjalainen
Hayley Jean Normile
Brooke Harly Pottish
Emily Grace Prosser
Shayna Lynne Rose
Julian Nader Saliani
Rebecca Dalton Spellissy
Austen Neal Sybert**
Tiffany Wei
Afroditi Xydi

***Bachelors of Science in
Materials Science and
Engineering***

Maani Meshkin Archang
Eric Michael Bressler
Johann Young-Gwang Choo
John Federico Di Capua Jr.
Stephen Andrew Filippone
Brook Jeang
Jasper Lin
Paul Alexander Marcello*
Paul Chandrica Masih Das
Kyle Aaron McGill
Clayton H. Rische*
Matthew D. Salotto
Putarut Sunny Suntharanund

***Bachelors of Science in
Mechanical Engineering***

Edwin Javier Arzuaga Alicea
Edward Wilson August
Alexander Hunter Caffee
Christopher Michael Caniglio
Zachary Michael Carter
Terence Coulter Casey
Joshua Maurice Charest
Ben Tobias Chello
Jason Yi Cheu
Harmeet Dhingra
Nathaniel Gregor Dordai
Ryan Edwin Downing
Elyse Marie Edwards**
Frank Robert Ferris III
Brandon Casey Fishman
Abigail Kristen Flock
Andrew Henry Frazier
Adhiraj Manu Goel
Jennifer Leigh Herchek
Sheehan Hsu
Matthew Wiegard Jorgensen
Vinay Jyothi
William B. Kim
Michael Thomas Leddy
Brandon Lee
Steven I. Lin
Michael Gregory Lysak
Cassandra Aimee-Laura McClure
Joshua Philip Meyerson
Kerry Ann Moriarty
Max Elijah Okinow
Timothy Edmund Ouellette
Steve Park
Kevin Joseph Quinn
Aaron Joshua Rips
Max Joseph Robinson
William Harrison Rothkopf
Aric Carlin Rousso
Jessica Marie Ruhl
Joseph Samuel Saltzman**
Robert Charles Schneider III
Yunuscan Sevimli
Aman M. Shah
Dongsuk Shin
Shelby Aileen Strauss
Patrick Quinn Tamm
James Hartman Teasley
Raymond-Ramil Tercedo Tuazon
Madalyn Elise Vershay
Jonathan Wang
Vincent Wang
Daniel Phillip Willen
Jeffrey Chen Yu

Bachelors of Arts

Aaron Abugaber, *General
Engineering**
Christina Frances Convey,
General Engineering
Thomas Peter Mourmouras,
General Engineering

***Bachelors of Arts in Applied
Mathematics and Statistics***

Jin Ho Lee**
Rachel Susan Lu
Seung Jae Oh**
Samuel Pun
Bryan Thomas Rehor
Oliver Goodman Simon**

***Bachelor of Arts in Biomedical
Engineering***

Daniel Robert Wodicka

***Bachelors of Arts in Computer
Science***

Jacob Esau Lozano Ramirez
Praneeth Reddy Sadda

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

BACCALAUREATE DEGREES

ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Bachelors of Science in Molecular and Cellular Biology

Dillon Jay Auvenshine
Amanda Nicole Badillo
Guangyu Bai
Tiffany Lehuang Be
Anish Bhatnagar**
Daniel Emil Bibl**
Celeste Garland Frances Black
Nathaniel David Bradley
Richard Bram
Bryan R. Brensinger
Melanie Marie Callaghan
Daniel Joon Chang
Lauren Kristen Chavis
Suzy Hee Cho
Lawrence Lee Chow
Sydney Louise Coates
Randy Michael Cohen
Francesca Lucy di Domenico
Zainab Murtaza Doctor
Asad Farooq Durrani**
Zachary William Dwyer
Olivia Minako Farrelly
Anthony Martin Gacita
Vidya Jayant Gondalia
Vissagan Gopalakrishnan
Lydia Deanne Hellwig
Roger Henry**
Kayla Renee Herne*
Jonathan David Hickman
Aaron Hsu
Stephanie H. Hur
Tasmeen Hussain**
Marissa Caroline Jarosinski
Diana Leigh Jeang
Danye Jiang
Jennica Kahkejian
Joshua Daniel Kassner
Marjon Khairy
Dorothy Kim
Eugene Kim
Alexandra Dimitroula Ladd**
Lauren Jamie Lew
Calixto-Hope Granil Lucas Jr.
Thomas James Manzione
Lemonia Dimitrios
Mavrophilipos
Colleen Elizabeth McDermott

Teona Munteanu
Michael D. Musteric
Aurash Naser-Tavakolian
Vi N. Nguyen
Clinton O. Ogega
Matthew R. Peck
Michelle Ploch
Ross Andrew Pollack**
Ana Isabel Quintanal
Anjali Ramaswamy
Sydney Raquel Resnik
Arpita Bharat Shah
Amitosh Kumar Singh
Richard Alexander Skelton
Kevin Sunghoon Son
Seth Michael Stadick
Puchong Thirawatananond
Elliot Turkiew
Chukwudi H. Utomi
Eric Lee Wan
Christine Janet Woodburn
William Wu
Liyang Yu
Cindy Yuhui Zhang
Richard Zhou
Justin Zhuo

Bachelors of Science in Physics

Victor Paul Allard
Daniel Messod Benarroch
Fletcher Ian Boone
Douglas James Daly Jr.
Daniel Max Firester
Helen Marie Fonda
Marie Christina Hepfer
Matthew Joseph Hill
Jordan Hoffmann
Michael Kielmanowicz
JohnPaul Kotyla
Justin Holim Li
Kellen Elizabeth McGee**
Oliver Michael Sokol McNeely
Linnea Pierse Metcalf
Christopher John Mogni
Jessica Lynn Noviello
Heshy Roskes
Evan Johnson Rule
Elizabeth Anne Skerritt
Joseph Thomas Sloan
Evan Jay Stafford
Hang Yu

Bachelors of Arts

Jared Marcus Abbott,
*Economics***
Gabriela Abril, *Neuroscience*
Rosa Elisa Acheson,
Writing Seminars
Joseph Andrew Acquaviva,
Public Health Studies
Ashley Victoria Adams,
Psychology
Dylan Bryan Adams,
International Studies
Maria Modupe Adebayo,
International Studies
Temidayo Ibironke Adedeji-
Fajobi, *Public Health Studies*
Nicole Elizabeth Albstein,
Neuroscience
Wolfgang Alexander Alders,
Archaeology
Devin Lea Alessio,
Writing Seminars
Hasan Ali, *Philosophy*
Ibrahim Abdullah al-Jabbar,
Cognitive Science
Fatimah Ahmed Alkhunaizi,
Neuroscience
Colleen Joan Allen,
International Studies
Joella Lea Allen, *Anthropology*
Christopher Ryan Alvarez,
Neuroscience
George Vincent Alvarez,
Biophysics
Nicollette Shan Alvarez,
Writing Seminars
Nishant Raj Ambasht,
*Economics***
Suz Zeki Amedi,
International Studies
Billy Joe Ammons,
Public Health Studies
Thomasina Pokua Anane,
Public Health Studies
Erik Anand Andersen,
Writing Seminars
Thomas John Andreaci, *Economics*
Colette Dolores Andrei, *History*
Carrie Elizabeth Andrews,
Psychology
David Alejandro Angarita,
Public Health Studies

Saad Anjum, <i>Writing Seminars</i>	John Forrest Belanger, <i>Film and Media Studies</i>	Julia Gerolimos Brown, <i>History</i>	Janvier Jun-Wei Chalopin, <i>Economics</i>
Merrill Paul Anovick, <i>Political Science</i>	Alison Duffy Bellows, <i>Cognitive Science**</i>	Gery Evans Brownholtz Jr., <i>International Studies*</i>	Natalie Lok Yan Chan, <i>International Studies</i>
Ran Ao, <i>Mathematics</i>	Desiderio Gabriele Berdini, <i>Economics</i>	Joseph Mario Garcia Buccilli, <i>Philosophy</i>	Annie Chang, <i>Biology</i>
Katherine Marie Appel, <i>Public Health Studies</i>	Maningbe Keita Berete, <i>Public Health Studies</i>	Jacob Aaron Budenz, <i>Writing Seminars</i>	Oliver Young Woo Chang, <i>Public Health Studies</i>
John Daniel Arena, <i>Neuroscience**</i>	Marisa Carynn Berger, <i>History of Art</i>	Miliana Budimirovic, <i>International Studies</i>	Winston Si Young Chang, <i>International Studies</i>
Megan Elizabeth Armstrong, <i>Psychology</i>	Dana Caldwell Berlin, <i>Economics</i>	Alexandria Elizabeth Burek, <i>Archaeology</i>	Toni Lorel Chanroo, <i>Public Health Studies</i>
Brittany Kathleen Ashe, <i>Biophysics**</i>	Mary Theresa Glennon Berman, <i>Writing Seminars</i>	Lauren Victoria Burke, <i>Public Health Studies**</i>	Katherine Charov, <i>Biophysics</i>
Andreas Aslaksen Aristizabal, <i>Cognitive Science</i>	Amanda Gail Best, <i>Psychology**</i>	Steven Andrew Burke, <i>History*</i>	Nikhil Venkat Chavali, <i>Neuroscience**</i>
Burcu Atay, <i>Sociology</i>	Akshai V. Bhatnagar, <i>International Studies</i>	Ruth Allen Burrows, <i>Public Health Studies</i>	Henry K. Chen, <i>International Studies</i>
Mary Katherine Atkins, <i>Political Science</i>	Axel Marie Ernest Biamonti, <i>Political Science</i>	Stefanie Arielle Busgang, <i>Neuroscience</i>	Jason Evan Chen, <i>Biology</i>
Zachary William Augustine, <i>Biology</i>	Ryan James Bickley, <i>Neuroscience**</i>	Shawn Lee Buxton, <i>Neuroscience</i>	Tiantian Chen, <i>Political Science</i>
Nadia Aurora, <i>Public Health Studies</i>	Talene Aghavnie Bilazarian, <i>Political Science</i>	Molly Hannah Feder Cafaro, <i>Sociology</i>	Nissa Grace Cheng, <i>Classics</i>
Marianne Claire Avari, <i>Psychology</i>	Max James Biondi, <i>Biology</i>	Deirdre Grace Caffrey, <i>Public Health Studies</i>	Elliott Kiel Cheresch, <i>International Studies</i>
Anne Brackenridge Ballantine Badman, <i>English</i>	Lou Blanpain, <i>Neuroscience</i>	Cameron Donald Caldwell, <i>International Studies</i>	Daniil Evgenievich Chernichenko, <i>Biology</i>
Larkin Woodward Bailey, <i>Writing Seminars</i>	Jordan Bleibtreu, <i>International Studies</i>	Robert Riley Callen, <i>Neuroscience</i>	Chi Man Chim, <i>Economics</i>
Kelly Michelle Baker, <i>Psychology</i>	Michael Evan Bodner, <i>International Studies</i>	Elizabeth Anna Campbell, <i>Public Health Studies</i>	Samuel Joseph Chirtel, <i>Biophysics</i>
Nicholas Sayres Baker, <i>Cognitive Science</i>	Vincenzo A. Bonaddio, <i>Public Health Studies</i>	Nicole Ann Cantor, <i>Psychology</i>	Michelle Chiu, <i>Neuroscience</i>
Zeinab Abdel Fattah Bakhiet, <i>Public Health Studies**</i>	Nicole Bonsavage, <i>Behavioral Biology</i>	Lauryn Michelle Capers, <i>International Studies</i>	Heyna Cho, <i>International Studies**</i>
Allison Rebecca Ballinger, <i>International Studies</i>	Allison Lynn Borko, <i>Economics</i>	Andrew Giacomo Cappuccino, <i>History</i>	Hyun Jung Stephanie Cho, <i>International Studies</i>
Carter Campbell Banker, <i>History</i>	Daniel Borota, <i>Public Health Studies</i>	Richard John Carbone, <i>Economics</i>	Hyunseo Cho, <i>Biology</i>
Danielle Leigh Bargala, <i>Philosophy</i>	Stephen Nathanael Borunda, <i>Political Science</i>	Elizabeth Joanne Caris, <i>History of Art</i>	Jenny Yeon Cho, <i>Latin American Studies</i>
Sarah Elizabeth Barnard, <i>History</i>	Mathieu Nadim Boulad, <i>Cognitive Science</i>	Adrian Steven Carney, <i>International Studies</i>	Min Young Cho, <i>Neuroscience</i>
Janet Marenn Barnes, <i>Psychology</i>	Natalie Rittenhouse Boyse, <i>Political Science</i>	Laura Marie Carroll, <i>Psychology</i>	Aidan O.H.W. Christofferson, <i>Philosophy</i>
Tyler Patrick Barnum, <i>Biology**</i>	Mark Andrew Bozzo Jr., <i>Political Science</i>	Brandon Maurice Carter, <i>Neuroscience</i>	Abigail Healy Clark, <i>Public Health Studies</i>
Kevin Andrew Barry, <i>Political Science</i>	John Joseph Braddock, <i>Natural Sciences Area</i>	Lydia Trojan Carthy, <i>Economics</i>	Holly Johanna Clarke, <i>Public Health Studies</i>
Amanda Claire Bass, <i>History of Art</i>	Julia Robinson Bradshaw, <i>International Studies</i>	Kelly Elizabeth Carty, <i>Biology</i>	Lindsay Maria Clarke, <i>Neuroscience</i>
Alec Nicholas Bates, <i>Biology</i>	Ellen Margaret Adele Brait, <i>Writing Seminars</i>	Conor Stokes Cassidy, <i>Political Science**</i>	Ethan Brown Clarkson, <i>International Studies</i>
Nicole Baumgartner, <i>International Studies</i>	Sasha Carmela Brietzke, <i>Public Health Studies</i>	Rachel Mary Caudill, <i>Near Eastern Studies</i>	Alexander Eric Clearfield, <i>Political Science**</i>
Alessandra Victoria Bautze, <i>Writing Seminars</i>	Carolyn Mary Briody, <i>Public Health Studies</i>	Jenna Lee Cavrigh, <i>Behavioral Biology</i>	Kaitlyn Elizabeth Cohen, <i>Neuroscience</i>
Breanne Elizabeth Bears, <i>Neuroscience</i>	Earlondra Rikita Brooks, <i>Neuroscience</i>	Samantha Mary Cermack, <i>Psychology</i>	Rachel M. Cohen, <i>Sociology</i>
Gabriel Blamo Bedell, <i>Philosophy</i>		Thitaporn Chaisilprungraung, <i>Cognitive Science</i>	Zoe Caroline Heller Cohen, <i>Economics**</i>
Taylor Catherine Beech, <i>International Studies</i>		Rohini Chakravarthy, <i>Neuroscience</i>	Leila Sarah Collins, <i>Anthropology**</i>
Jehanne Thaice Yveline Belange, <i>Public Health Studies</i>			Alexandra Adare Colt, <i>Neuroscience</i>

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

BACCALAUREATE DEGREES

Taylor Marie Colvin, <i>Writing Seminars</i>	Michael Joseph Delfin, <i>History</i>	Colby Herron Eisen, <i>Public Health Studies</i>	Sara Aida Fortin, <i>Psychology</i>
Emily Asbury Combs, <i>English</i>	Caroline Rose DeLuca, <i>Writing Seminars**</i>	Nour Yasser El Safoury, <i>Film and Media Studies**</i>	Chance Douglas Fowler, <i>International Studies</i>
Fatmata Bockarie Conteh, <i>Neuroscience</i>	Michael William Denlinger, <i>Economics</i>	Austin Son Elig, <i>History</i>	Nicholas Michael Frame, <i>Biophysics</i>
Kristen Cook, <i>Economics**</i>	Kara Anne Deppe, <i>English</i>	Francesco Emiliani, <i>Neuroscience</i>	Geena Rachel Frumkin, <i>Psychology**</i>
Samuel David Cook, <i>Biology</i>	Patrick Jonathan Despres- Gallagher, <i>International</i>	Stafford Enck, <i>Public</i>	Madeline Louise Fryer, <i>Public Health Studies</i>
Daniel James Corbett, <i>Economics</i>	Studies**	Kimberly Sze-Shun Eng, <i>Public Health Studies</i>	Kylie Alexandra Fuller, <i>Neuroscience</i>
Kaitlyn Anne Corbin, <i>History of Science, Medicine,</i>	Jennifer Lee Diamond, <i>Writing Seminars</i>	Leo Trevor Ernst, <i>Writing Seminars</i>	Sarah Frances Furlong, <i>Cognitive Science</i>
and <i>Technology</i>	Danielle Antoinette DiPersia, <i>Public Health Studies</i>	Bonnie Leigh Etter, <i>Archaeology</i>	Matthew A. Fusaro, <i>Writing Seminars</i>
Stuart James Corless, <i>Economics</i>	Joseph Francis DiTrolino, <i>Economics</i>	Michael Patrick Faby, <i>International Studies</i>	Zachary Robert Gaines, <i>International Studies</i>
Adrian Antonio Cotarelo, <i>Public Health Studies</i>	Allysa Ann Dittmar, <i>Global Environmental Change</i>	Nora Fahim, <i>Public Health Studies</i>	Joanne Elizabeth Gamble, <i>Natural Sciences Area**</i>
Cornelia Morio Cote, <i>Psychology**</i>	and <i>Sustainability</i>	Zhou Fang, <i>Economics</i>	Chumin Gao, <i>Public Health Studies</i>
Deanna Marie Cotsalas, <i>Public Health Studies</i>	Jeremy William Dolinko, <i>Economics</i>	James Earl Fanto, <i>Economics</i>	Shuna Gao, <i>Neuroscience</i>
Juliana Rosa Cotto, <i>Behavioral Biology</i>	Mary Reidel Donahue, <i>Political Science</i>	Jennifer Pia Ferentz, <i>Sociology</i>	Yiwei Gao, <i>Neuroscience</i>
Lucy Tilden Coyle, <i>International Studies**</i>	Jennifer Catherine Donnelly, <i>Psychology</i>	Zachary Michael Ferguson, <i>Neuroscience</i>	Yunpeng Gao, <i>Public Health Studies</i>
Jasmine Renee Crank, <i>Natural Sciences Area</i>	Robert Matthew D'Orazio, <i>Public Health Studies</i>	Rodolfo Manuel Fernandez- Criado, <i>Neuroscience</i>	Elizabeth Garcia, <i>Biology</i>
Benjamin Saffran Cranston, <i>Psychology</i>	David Ryan Dorsch, <i>Economics</i>	Lauren Elizabeth Feury, <i>Behavioral Biology</i>	Fabrice Antoine Garnier, <i>International Studies</i>
Megan Elizabeth Crants, <i>Cognitive Science</i>	Frances Taylor Dougherty, <i>Economics</i>	Lauren Elizabeth Fields, <i>International Studies</i>	Jonah David Garry, <i>Natural Sciences Area**</i>
Arlynnne Dana Criste, <i>Writing Seminars</i>	Christopher James Douglas, <i>Economics</i>	Allison Louise Fink, <i>Economics</i>	Alex Daniel Garson, <i>Neuroscience**</i>
LaDora Ayoka Cromwell, <i>Behavioral Biology</i>	Malcolm Elijah Douglas, <i>Biology</i>	Lucinda Beatrice Fink, <i>Writing Seminars</i>	Carolina Garza, <i>Public Health Studies**</i>
Jahnvi Cruz Diaz, <i>Natural Sciences Area*</i>	Virgil Lawrence Doyle, <i>International Studies</i>	Victor Allan Fink, <i>Film and Media Studies</i>	Kirsten Victoria Gausch, <i>History of Art</i>
Duncan Colum Crystal, <i>International Studies</i>	Brian Anthony Duffoo, <i>History of Science, Medicine,</i>	Mackenzie Arica Imm Fischer, <i>Earth and Planetary Sciences</i>	Sophia Jeannette Gauthier, <i>Behavioral Biology</i>
Maxwell Andrew Currier, <i>French</i>	and <i>Technology</i>	Yael Michal Fishbein, <i>Global Environmental Change</i>	Chelsea Aika Villanueva Gaviola, <i>Public Health Studies</i>
Taylor D'Amore, <i>Biology</i>	Malachy James Duffy, <i>Writing Seminars</i>	and <i>Sustainability</i>	Lyssette Gaytan, <i>Psychology</i>
Justin Robert Dana, <i>International Studies</i>	Julia Marie Dufosse, <i>History</i>	Aidan Michael Fisher, <i>Natural Sciences Area*</i>	Rahel Nega Gebreyesus, <i>Behavioral Biology</i>
Andrew Jared Rosen Daniels, <i>Neuroscience</i>	Angela Marie Dunay, <i>International Studies**</i>	Kyle H. Fisk, <i>Neuroscience**</i>	Gene Patrick Nicomedez Geronimo, <i>Chemistry</i>
Alexander David Dash, <i>International Studies</i>	Alexander Douglas Duncan, <i>Writing Seminars*</i>	Bethany Lynne Flaherty, <i>Psychology</i>	Nicholas Russin Gersh, <i>Political Science</i>
Zachary Moses David, <i>Political Science</i>	Lauren S. Eby, <i>International Studies</i>	Alyssa Rae Fleming, <i>Cognitive Science</i>	Ryan Hale Giggi, <i>History</i>
Benjamin John Davidson, <i>Spanish</i>	Benjamin David Eckroth, <i>Economics</i>	Chantel Ida Fletcher, <i>Public Health Studies</i>	Daniel Franklin Gill, <i>Neuroscience</i>
Thomas Patrick de Lyon, <i>Economics**</i>	Lidiana Teresa Economou, <i>Public Health Studies</i>	Julia Ann Flood, <i>History</i>	Jake Laurance Gillette, <i>Economics</i>
Mikaela Rose Dealissia, <i>International Studies</i>	Georgina Edionseri, <i>Biology</i>	Sara Deanna Flood, <i>Economics</i>	Anna Lynne Gilmour, <i>Behavioral Biology</i>
Nicket Dedhia, <i>Public Health Studies</i>	Gregory Benton Edmonds, <i>Political Science</i>	Laura Evelyn Flynn, <i>Economics</i>	
	Demetrius Marcelle Edwards, <i>Economics</i>	Kierra Anne Foley, <i>Near Eastern Studies</i>	
		Susan Carol Folsom, <i>Psychology</i>	
		Alexander David Forrence, <i>Neuroscience</i>	

Nicholas Hayden Ginsberg, <i>Economics</i>	Christopher Kennedy Hampton Jr., <i>Neuroscience</i>	Carolina Theresa Hernandez, <i>International Studies</i>	Gyul Jung, <i>Biology</i>
Sean William Fitzmorris Glass, <i>International Studies</i>	Patrick Davis Hampton, <i>Public Health Studies</i>	Jonathan Kalman Hettleman, <i>Political Science</i>	Kandice Heejung Jung, <i>English**</i>
Samuel Mead Glassman, <i>International Studies</i>	Ian He-Su Han, <i>Film and Media Studies</i>	Kithmina Virochana Hewage, <i>International Studies</i>	Alyssa Suzanne Kaden, <i>International Studies**</i>
Kelly Sylvia Glazer, <i>Neuroscience</i>	Emmalee Joy Hanchek, <i>Neuroscience</i>	Kimberly Dara Hilson, <i>Sociology</i>	Zoe Elizabeth Kaiser, <i>Global Environmental Change and Sustainability</i>
Sofya Glazycheva, <i>Writing Seminars</i>	Christine Chi Won Hann, <i>Psychology</i>	Andrew H. Ho, <i>International Studies</i>	Aadi Kalloo, <i>Neuroscience</i>
Swati Goel, <i>Public Health Studies</i>	Laura Jane Hanson, <i>International Studies</i>	Caitlin Mary Hoff, <i>French</i>	Die Aissatou K. Kane, <i>Natural Sciences Area</i>
Steven Goldenberg, <i>Mathematics</i>	Maha Haqqani, <i>Chemistry</i>	Hailey Marie Hogan, <i>Behavioral Biology</i>	Myriam Aisha Kane, <i>Cognitive Science**</i>
Jake Matthew Goldstein, <i>Political Science</i>	Bridget Baird Harkness, <i>Writing Seminars</i>	Maxwell Gargiulo Holl, <i>Chemistry</i>	Seok Kyu Kang, <i>Neuroscience</i>
Tyler Joel Goldstein, <i>Economics</i>	Elizabeth Renée Harnett, <i>Political Science</i>	Yasmine Andrea Holloway, <i>Film and Media Studies</i>	Lucas Alan Kanter, <i>International Studies</i>
Jake Trent Golman, <i>Economics</i>	Nicholas Morgens Harnik, <i>International Studies</i>	Jee Un Hong, <i>Biology</i>	Elizabeth Anne Kaplan, <i>Cognitive Science**</i>
Elizabeth Ann-Michelle Gomez, <i>Sociology</i>	Abigail Ellyn Harri, <i>Film and Media Studies</i>	Kayleigh Brianna Horst, <i>Psychology</i>	Benjamin Franklin Karabasz, <i>Public Health Studies</i>
Stefany Gomez, <i>Behavioral Biology</i>	Angelique Shante Harris, <i>Public Health Studies</i>	Sarah Lynn Horton, <i>International Studies</i>	Edward William Kardish, <i>Earth and Planetary Sciences</i>
Monica Goncalves, <i>Political Science</i>	Martha Conley Harrison, <i>Psychology</i>	Peggy Houn, <i>Cognitive Science</i>	Jessica Erin Katz, <i>Romance Languages</i>
Dana Gordon, <i>Political Science</i>	Benjamin Thomas Hartman, <i>Mathematics</i>	Isabel Cristina Huerta, <i>Public Health Studies</i>	Alexandra Lizet Kearson, <i>Romance Languages</i>
Dylan Hunter Gorman, <i>Economics</i>	Brendan Patrick Hartman, <i>Political Science**</i>	Joung Joo Christine Huh Huh, <i>International Studies</i>	Ryan Patrick Keenan, <i>English</i>
Leanne Cara Gossels, <i>Writing Seminars</i>	Kathrin Hashemi, <i>Public Health Studies</i>	Steven Francis Hyland Jr., <i>Behavioral Biology</i>	Margaret Marie Keener, <i>Global Environmental Change and Sustainability</i>
Shelby Marie Graham, <i>Public Health Studies</i>	Derek Allan Hatfield, <i>Neuroscience**</i>	Christopher David Hynes, <i>Mathematics</i>	Alexander Daniel Kelln, <i>Economics</i>
Leah Klara Granovskaya, <i>Economics**</i>	Nicolette Antonia Hatzidimitriou, <i>Writing Seminars</i>	Biola Olubunmi Ijadare, <i>International Studies</i>	Matthew Christopher Kelly, <i>Public Health Studies</i>
Allison Elizabeth Greco, <i>English</i>	Daniel William Hawn, <i>Economics</i>	Kevin James Interlicchio, <i>Psychology</i>	William Hugh Kelly, <i>Biology</i>
Vania Amaris Green, <i>Neuroscience</i>	Jean Sue He, <i>Chemistry</i>	Ariana Lily-Mary Ionescu, <i>Writing Seminars</i>	Adil Agha Khan, <i>Writing Seminars</i>
Alexandra Rachel Greenberg, <i>Public Health Studies</i>	Mike Zhongyu He, <i>Public Health Studies</i>	Shiori Ito, <i>Neuroscience**</i>	Amy Kim, <i>Neuroscience</i>
Henry David Greyner, <i>Public Health Studies**</i>	Jacqueline Liza Heath, <i>Chemistry</i>	Hillary Elizabeth Jackson, <i>Psychology</i>	Da Ye Kim, <i>Psychology**</i>
Frances Gabhriel Grinfeld, <i>Natural Sciences Area**</i>	Wesley Alan Heeter, <i>Public Health Studies**</i>	Charlotte Duerr James, <i>Latin American Studies</i>	Daniel Kim, <i>East Asian Studies</i>
Sara Joyce Guenoun, <i>Romance Languages**</i>	Sarah Elizabeth Henderson, <i>International Studies</i>	Alisha Jamil, <i>Neuroscience</i>	David S. Kim, <i>Chemistry</i>
Robert Douglas Guida, <i>Political Science</i>	Megan Linn Hennessy, <i>Writing Seminars</i>	Sierra Amber Jeong, <i>Public Health Studies</i>	Doyen Kim, <i>Psychology**</i>
Nikita Gupta, <i>Neuroscience**</i>	Kate Elizabeth Henninger, <i>Public Health Studies</i>	Samuel Shao-Guang Ji, <i>Neuroscience**</i>	Hyun Soo Kim, <i>Economics*</i>
Clinton James Hall, <i>Public Health Studies</i>	Keryce Chelsi Henry, <i>Writing Seminars</i>	Christina Victoria Jimenez, <i>Political Science</i>	Hyunsup Kim, <i>Biophysics</i>
Morgan Dawn Halstead, <i>Writing Seminars</i>	Kayley Lynn Henz, <i>Public Health Studies</i>	Elizabeth Keegan Johnson, <i>Public Health Studies</i>	Ji Hoon Kim, <i>Biology</i>
Victoria Joan Haltermann, <i>Anthropology</i>	Caitlin Marleigh Hepps Keeney, <i>Behavioral Biology</i>	Haram Joo, <i>Neuroscience</i>	Ju Myung Kim, <i>Biology</i>
William Joseph Hamilton, <i>Economics</i>		Melissa Karen Jordano, <i>Film and Media Studies</i>	Minerva Yuri Kim, <i>Public Health Studies</i>
Winston Chase Hamilton, <i>Psychology</i>		Kevin Joseph Joyce, <i>Writing Seminars</i>	Minsoo Kim, <i>Behavioral Biology</i>
Alexander Sutton Hamm, <i>Natural Sciences Area</i>			Pearl Jean Kim, <i>Public Health Studies**</i>

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

BACCALAUREATE DEGREES

William Baldwin Kimball, <i>International Studies</i>	Seola Lee, <i>Writing Seminars</i>	Jessica Elizabeth Margolies, <i>Romance Languages</i>	Amanda Rachel Miller, <i>Writing Seminars</i>
Stephanie A. King, <i>Political Science</i>	Suh Eun Lee, <i>Neuroscience**</i>	Jack Matthew Margolis, <i>Economics</i>	Eric Jonathan Miller, <i>Biology</i>
Alexander James Kirk, <i>Public Health Studies</i>	Edward Gordon Lefkof, <i>Economics</i>	Nathaniel D. Mark, <i>Economics</i>	Andrew Joseph Minicucci, <i>Economics</i>
Taylor Akiko Kitayama, <i>Neuroscience</i>	Anna Hofford Lemp, <i>Writing Seminars</i>	Emily Denison Markert, <i>History</i>	Cindy Su Minn, <i>International Studies</i>
Tyler Craig Knabb, <i>Cognitive Science</i>	Sheri Briana Leonard, <i>Archaeology</i>	Elaine Nicole Markovich, <i>Public Health Studies**</i>	Arunesh Mittal, <i>Neuroscience**</i>
Myungsung Ko, <i>Neuroscience</i>	Erica Lynn Levenbaum, <i>Neuroscience**</i>	John Patrick Marquess, <i>Economics**</i>	Kyle Thomas Mobbs, <i>Public Health Studies</i>
Storm Anne Thais Kodde, <i>International Studies</i>	Jacob Harry Levin, <i>Economics*</i>	Neal Howard Marshall, <i>International Studies</i>	Aisha Aminatu Mohammed, <i>Natural Sciences Area</i>
Bryan William Kohrs, <i>Biophysics</i>	Jay Harlan Levin-Gleba, <i>Public Health Studies</i>	Michael Andrew Martin, <i>Biophysics**</i>	Girender Krishna Ashok Mohinani, <i>Economics</i>
Jonathan Mathew Konel, <i>Psychology</i>	Kyra Alexandra Levy, <i>Neuroscience</i>	Sara Martinez, <i>Natural Sciences Area</i>	Frank Anthony Molina, <i>Public Health Studies</i>
Alana Rachel Kornspun, <i>Neuroscience</i>	Caren Elizabeth Lewis, <i>Writing Seminars</i>	Laura Ariel Maschler, <i>International Studies**</i>	Diego Andrés Monasterio, <i>Behavioral Biology*</i>
Elizabeth Suzanne Kraus, <i>Psychology**</i>	Lauren Kelly Lewis, <i>English</i>	Elizabeth Danielle Mash, <i>Political Science</i>	Jonathan Rocco Monteiro, <i>Biology</i>
Kevin C. Kuo, <i>Neuroscience</i>	Kevin Yinan Li, <i>Neuroscience</i>	Michael Stephen Matesich, <i>Writing Seminars</i>	Christopher Montoya, <i>Biophysics</i>
Brian Wonhee Kwak, <i>International Studies</i>	Lydia Ju-mi Liang, <i>Neuroscience</i>	Robert J. Matey, <i>Public Health Studies</i>	Kyla Marian Mor, <i>Public Health Studies**</i>
Yu-Hsuan Lai, <i>Public Health Studies</i>	JongSeuk Lim, <i>Neuroscience</i>	Hilary Amanda Matfess, <i>International Studies</i>	Phoebe Goodrich Morgan, <i>Public Health Studies**</i>
Michelle Alexandria Lampart, <i>Global Environmental Change and Sustainability</i>	Hannah Ruth Lindsell, <i>Global Environmental Change and Sustainability</i>	Elizabeth Sarah Mauer, <i>International Studies</i>	Gabriela Marie Morillo, <i>International Studies</i>
Drew Erin Becker Lash, <i>International Studies</i>	Courtney Frances Little, <i>History</i>	John Patrick Maxwell, <i>Economics</i>	Dylan Keith Moses, <i>International Studies</i>
Daniel Everett Lasman, <i>International Studies**</i>	Tiffany H. Liu, <i>Economics</i>	Jennifer Ann Maylack, <i>International Studies</i>	Reid Michael Mosquera, <i>International Studies</i>
Helen Stuart Latimer, <i>Film and Media Studies</i>	Jillian McCully Liwacz, <i>Psychology</i>	Matthew Duvalier McCauley, <i>Philosophy</i>	Brandon Simon Moy, <i>Economics</i>
Patrick K. Lau, <i>Public Health Studies**</i>	Max Newell Lloyd, <i>Mathematics</i>	Patrick Scott McCulloh, <i>Neuroscience</i>	Amanda Rie Mueller, <i>History</i>
Megan Noel Lauver, <i>Behavioral Biology**</i>	Zoe Lauren Longenecker-Wright, <i>Earth and Planetary Sciences</i>	Emma Jane McFarland, <i>History**</i>	Gabriela Mercedes Mujica-Martorell, <i>Public Health Studies</i>
Andrew Joseph Laychur, <i>Public Health Studies</i>	Stephanie Michelle Lopez, <i>International Studies</i>	Quinn William McGrory, <i>Writing Seminars</i>	Matthew James Mulholland, <i>Economics**</i>
Amanda Thao Le, <i>Biology**</i>	Anthony Paul Lordi Jr., <i>Public Health Studies</i>	Elizabeth Katherine McIntosh, <i>English</i>	Richard Joseph Mulroy, <i>International Studies</i>
Lien Hong Le, <i>Psychology</i>	Rachel Louie, <i>Economics</i>	Richard Charles McKinnon Jr., <i>Natural Sciences Area</i>	Stephanie Alice Murdock, <i>Neuroscience**</i>
Kelly Lynn Leddy, <i>Public Health Studies**</i>	Jennifer Yeeling Lu, <i>Neuroscience</i>	Jenna Caitlin McLaughlin, <i>Writing Seminars</i>	Shanna Kathleen Murray, <i>Cognitive Science</i>
Alexandria Yuna Lee, <i>Psychology**</i>	Morgan Leigh Lucas, <i>Economics</i>	Malinda Jeanette McPherson, <i>Cognitive Science</i>	Emily Rose Nadelmann, <i>Public Health Studies</i>
Daniel Shyang-Fei Lee, <i>Biophysics</i>	John Dylan Luck, <i>Neuroscience</i>	Haley Kathryn McShane, <i>Economics</i>	Michael Benjamin Nakan, <i>Writing Seminars</i>
Jonathan Lee, <i>Economics**</i>	Christina Luk, <i>English</i>	Alexa Shea Mechanic, <i>Writing Seminars**</i>	Sarah Elena Neale, <i>Public Health Studies</i>
Jung Eun Lee, <i>Classics</i>	Sara Furth Lunden, <i>Biology</i>	Adarsh Menon, <i>Neuroscience**</i>	Mwuese Ruth Ngur, <i>Natural Sciences Area</i>
Kyung Min Lee, <i>Economics</i>	Marcella Henrietta Lunn, <i>English</i>	Hui Miao, <i>Writing Seminars</i>	Tara Patricia Nicola, <i>English</i>
Peter Inyup Lee, <i>Political Science</i>	Allaa H. Mageid, <i>Public Health Studies</i>		
Sangyun Lee, <i>International Studies**</i>	James Joseph Maguire, <i>Biophysics</i>		
	Gaida Hassan Mahgoub, <i>Public Health Studies</i>		
	James Robert Hiller Malm, <i>Political Science</i>		
	Stephanie May Marando-Blanck, <i>Psychology</i>		

Aleksandar Nikolic, <i>Economics</i>	Eva Margaux Pekle, <i>Neuroscience</i>	Daniel Angelo Reategui, <i>Public Health Studies</i>	Erika Berenice Ruiz, <i>Psychology</i>
Emily Katherine Nink, <i>Global Environmental Change and Sustainability**</i>	Adriana Pena, <i>Psychology*</i>	Rachel Worthington Reed, <i>International Studies</i>	Jennifer Anne Rutz, <i>Neuroscience</i>
Leemor Nir, <i>Writing Seminars</i>	Alyssa Kathleen Perkinson, <i>International Studies</i>	Christopher Michael Reilly, <i>Biology</i>	Chloe Ruth Ryan, <i>Cognitive Science</i>
Dominic Anthony Nistal, <i>Neuroscience**</i>	Laura Catherine Perkinson, <i>Political Science</i>	Heather Adele Reisner, <i>International Studies</i>	James John Sabra, <i>Cognitive Science</i>
Marlon Matthew Nunez, <i>International Studies</i>	Jacob Neil Peters, <i>International Studies</i>	Courtney Ashley Reynolds, <i>Public Health Studies</i>	Noah Galen Saganski, <i>Sociology</i>
Vania N. Nwokolo, <i>Public Health Studies</i>	Matthew Kyle Pfeffer, <i>Public Health Studies</i>	Khalid Anthony Rich, <i>Psychology</i>	Jessica Salama, <i>Public Health Studies</i>
Ekaette Emem Obot, <i>Public Health Studies*</i>	Jameson Reno Pickel, <i>Political Science</i>	Catherine Alexandra Rinaldo, <i>Physics</i>	Sarah Chanah Saltz, <i>Global Environmental Change and Sustainability</i>
Meg Erin O'Connor, <i>Writing Seminars</i>	Anastasia Catherine Pierron, <i>Public Health Studies</i>	Stephanie Anne Ritter, <i>English</i>	Luma Samir Samawi, <i>Neuroscience**</i>
Madeleine Elizabeth O'Hagan, <i>Writing Seminars</i>	Kenneth Lawrence Pierson III, <i>Neuroscience</i>	Samantha Eve Ritwo, <i>Writing Seminars</i>	Nicholas Eduardo Sanchez, <i>Biology</i>
Ndubisi Obiora Okeke, <i>Public Health Studies</i>	Francesca Alessia Pinelli, <i>International Studies</i>	Ariel Esther Robbins-Rothman, <i>Political Science</i>	Raychel Elaine Santo, <i>Public Health Studies**</i>
Jessica Catherine O'Neil, <i>Public Health Studies**</i>	Angeline Nichole Pinilla, <i>Psychology</i>	Adam Elliot Roberts, <i>Political Science</i>	Garo Peter Sarajian, <i>Mathematics</i>
David Eric O'Neill, <i>Public Health Studies</i>	Paraskeve Vassileke Plestis, <i>International Studies</i>	Lance D. Roberts, <i>History**</i>	Monique Leyla Mireille Sarquis, <i>Behavioral Biology**</i>
Sharon Ren-Wei Ong, <i>Neuroscience</i>	Trevor Matthew Plumer, <i>Natural Sciences Area</i>	Katherine Taylor Robinson, <i>International Studies</i>	Alexandra Helen Scanameo, <i>Economics</i>
Alvin Chidoze Onyewuenyi, <i>Public Health Studies</i>	Alexandre Lee Polise, <i>Cognitive Science</i>	Jacob Benjamin Rode, <i>Global Environmental Change and Sustainability</i>	Kurt Andrew Scanameo, <i>Biology</i>
Amanda Onyinyechi Onyewuenyi, <i>Public Health Studies</i>	Alexander Polyak, <i>Biophysics</i>	Erika Rodriguez, <i>Behavioral Biology</i>	Ari Ben Schaffer, <i>International Studies**</i>
Kate Elizabeth Orgera, <i>Writing Seminars</i>	Linda Ruth Poon, <i>Public Health Studies</i>	Eileen Rosello, <i>Natural Sciences Area**</i>	Amy Elizabeth Schettino, <i>Neuroscience</i>
Yoo Jin Orme, <i>Natural Sciences Area**</i>	Kayla Irene Poulos, <i>Psychology</i>	Ariel Fay Rosen, <i>Public Health Studies</i>	Olivia Rae Schieber, <i>East Asian Studies</i>
Carlyn Grace Osborn, <i>History of Science, Medicine, and Technology</i>	Alex Jason Pressman, <i>Neuroscience</i>	Claire Barthlow Rosen, <i>Public Health Studies**</i>	Frank Aaron Schiff, <i>Political Science</i>
Zeynep Ozenay, <i>Psychology</i>	Nicole Marie Price, <i>Psychology</i>	Shari Lisa Rosen, <i>Writing Seminars**</i>	Emily Anne Schiller, <i>Writing Seminars</i>
Jenna Yieh Pan, <i>East Asian Studies</i>	Garrick John Prokos, <i>Global Environmental Change and Sustainability</i>	Bennett Isaac Rosenbach, <i>Economics</i>	Erik Andrew Schmalbach, <i>International Studies</i>
Benjamin R. Panico, <i>English</i>	Elbert Pu, <i>Neuroscience</i>	Elias Byron Rosenblatt, <i>International Studies</i>	Eric Daniel Schneider, <i>Political Science</i>
Joo Hye Grace Park, <i>Public Health Studies</i>	Matthew Ryan Pulaski, <i>Psychology</i>	Sharmaine Gabrielle Ross, <i>Neuroscience</i>	Rose Margaret Schneider, <i>Psychology**</i>
Steven Park, <i>Neuroscience</i>	Joseph John Puma, <i>Political Science</i>	Kathryn Rachel Rownd, <i>Behavioral Biology</i>	Rebecca Lauren Schoenfeld, <i>Political Science</i>
Gilbert Joseph Pasquale, <i>Neuroscience**</i>	Yujie Qian, <i>Mathematics</i>	Collin Anthony Rozanski, <i>Cognitive Science</i>	Victoria Rose Schroeter, <i>Biology</i>
Varun Yogeshbhai Patel, <i>Neuroscience</i>	Queenie Qiu, <i>Biology</i>	Molly Emma Rubardt, <i>International Studies**</i>	Rose Sabrina Schrott, <i>Biology</i>
Thalia Kathryn Patrinos, <i>Global Environmental Change and Sustainability</i>	Dana Michelle Quinn, <i>Writing Seminars</i>	Benjamin Scott Rubenstein, <i>Economics</i>	Eva Marie Schulteis, <i>Neuroscience</i>
Rebecca Lynn Paynter, <i>Public Health Studies*</i>	Shelby Patricia Quinn, <i>History</i>	Hana Kondo Rudolph, <i>East Asian Studies**</i>	Alexander Jay Schupper, <i>Neuroscience</i>
	Azam Ahmed Qureshi, <i>Neuroscience**</i>	Yevgeniy Rudoy, <i>Mathematics</i>	Debra Shoshana Schwitzer, <i>Economics</i>
	Michelle Alejandra Ramos, <i>Behavioral Biology</i>	Elizabeth Kathleen Ruiz, <i>Public Health Studies</i>	Victoria Ryan Scordato, <i>Political Science</i>
	Jacqueline Renee Randell, <i>History</i>		Ian McDougall Scott, <i>International Studies</i>
	William Garrett Ransom, <i>Biology</i>		
	Carissa Ratanaphanyarat, <i>Writing Seminars</i>		
	Mazin Saad Rayes, <i>Economics</i>		

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

BACCALAUREATE DEGREES

Katherine Vernelle Seger, <i>Writing Seminars</i>	Alan M. Solitar, <i>Writing Seminars**</i>	Sarah Elaine Thompson, <i>Psychology</i>	Heather Danielle Walker, <i>Psychology</i>
Charles Hayden Seidell, <i>Mathematics</i>	Sophie Hadass Solomon, <i>Writing Seminars*</i>	Benjamin James Tillar, <i>Economics</i>	Abby Wang, <i>Neuroscience</i>
Tina Atinuke Seidu, <i>Public Health Studies</i>	Victoria Claire Somerville, <i>Public Health Studies</i>	Maxwell Milburn Hiro Towe, <i>Psychology</i>	Ben Wang, <i>Economics**</i>
Camilla Maria Seiler, <i>International Studies</i>	Min Ji Son, <i>Biology</i>	Brooke Goodall Townsend, <i>Writing Seminars</i>	David Enze Wang, <i>Public Health Studies**</i>
Ilana Nicole Selli, <i>Neuroscience</i>	Stephanie Marie Spetka, <i>Earth and Planetary Sciences**</i>	Andrew Schuyler Townson, <i>English</i>	Jasmine Wang, <i>Cognitive Science</i>
Irvin Junho Seo, <i>Behavioral Biology</i>	Eric Scott Stadius, <i>International Studies</i>	Patrick Harry Traczykiewicz, <i>Global Environmental Change and Sustainability</i>	Kevin Wang, <i>Public Health Studies**</i>
Iris Amber Serinken, <i>International Studies**</i>	Annie Abigail Stallman, <i>International Studies</i>	Mary Elizabeth Treinen, <i>Global Environmental Change and Sustainability</i>	Xinyang Wang, <i>Mathematics</i>
Patrick John Shakiba, <i>Public Health Studies</i>	Matthew Stephen Stankiewicz, <i>Earth and Planetary Sciences</i>	Lara Victoria Tromba, <i>Neuroscience</i>	Yuan Wang, <i>International Studies</i>
Megha Sharma, <i>Public Health Studies</i>	Zoe Elizabeth Mary Stanley- Lockman, <i>International Studies</i>	Alyson Nichole Trotman, <i>Political Science</i>	Zixiao Wang, <i>Neuroscience</i>
Lara Blake Shegoski, <i>Economics</i>	Henry Robert Stauber, <i>Global Environmental Change and Sustainability</i>	Sonia Tsuruoka, <i>Writing Seminars</i>	Rebecca Elizabeth Ward, <i>Psychology</i>
Jay Shi, <i>Neuroscience</i>	Matthew John Stewart, <i>Public Health Studies</i>	Kathryn Tuazon, <i>Behavioral Biology</i>	Daunte Joseph Weaver-Johnson, <i>Political Science</i>
Wesley Michael Shoap, <i>Public Health Studies</i>	Talia Stewart, <i>Spanish</i>	Samantha Rae Tuepker, <i>Psychology</i>	Brandon Ross Weber, <i>Writing Seminars</i>
Harry Christopher Shock, <i>Film and Media Studies</i>	Rebecca Ellen Stringham, <i>Writing Seminars</i>	Richard Frederick Turner, <i>Writing Seminars</i>	Alec McCallum Webster, <i>Neuroscience</i>
Dillon Loren Shoemaker, <i>International Studies</i>	Jessica Lynn Strull, <i>Chemistry**</i>	Nicholas Wayne Tyson, <i>Global Environmental Change and Sustainability</i>	Ari Chai Weiss, <i>International Studies</i>
Laila Siddiqui, <i>Cognitive Science</i>	Rebecca Austrie Sturner, <i>Psychology**</i>	Ellen Taylor Urheim, <i>Mathematics</i>	Rebekah Mae Wheatley, <i>Mathematics</i>
David Alexander Silberstein, <i>Economics</i>	Jung Dae Suh, <i>Philosophy**</i>	Kavya Vaghul, <i>Public Health Studies**</i>	Anna Elisabeth Wherry, <i>Public Health Studies</i>
Maya Rotem Silver, <i>Neuroscience</i>	Eva Michelle Sumano, <i>Sociology</i>	Amanda Michelle Vakos, <i>Biology</i>	Chelsey Nicole White, <i>Writing Seminars**</i>
Elinor Walwork Silverman, <i>International Studies</i>	Anthony Lee Summers, <i>Philosophy</i>	Andrea Toni Van Wyk, <i>Global Environmental Change and Sustainability</i>	Schaefer Douglass Whiteaker, <i>Public Health Studies</i>
Kyu Man Sim, <i>Biology</i>	Erick Louis Sun, <i>Biology</i>	Katarina Vasiljevic, <i>Neuroscience</i>	Geordan Edward Williams, <i>History</i>
Katherine Mae Simeon, <i>Cognitive Science**</i>	Abigail Dorothy Sussman, <i>Writing Seminars</i>	Haley Elizabeth Veldt, <i>History</i>	Jordan Samuel Wilner, <i>Film and Media Studies</i>
Alison Leigh Simms, <i>Public Health Studies</i>	Cyrus Grant Takahashi, <i>Chemistry</i>	Sergio Vera, <i>Psychology</i>	Bayly Philip Christopher Winder, <i>Political Science</i>
Bonnie Ann Sklar, <i>Neuroscience</i>	Erica Lynn Tan, <i>Global Environmental Change and Sustainability</i>	Julissa Maria Veras, <i>Neuroscience</i>	Nathan Charles Winek, <i>Public Health Studies**</i>
Christopher Andrew Skoff, <i>Economics</i>	Faith Louise Celis Tandoc, <i>Philosophy</i>	Alexander Scott Vicory, <i>International Studies**</i>	Christopher Peter Seravalli Winer, <i>Political Science</i>
Jack Leider Sloane, <i>Chemistry</i>	Alexandra Leigh Tanzola, <i>East Asian Studies</i>	Erin Michelle Vigil, <i>Neuroscience</i>	Rachel Beth Witkin, <i>Writing Seminars</i>
Jonathan Andrew Smeton, <i>Biology</i>	Michael Z. Tao, <i>Psychology</i>	Alessandra Noelle Villarreal, <i>Archaeology</i>	Rachel Anne Wittenauer, <i>Public Health Studies**</i>
Eva Maria Najarro Smith, <i>International Studies</i>	Maritza Nicole Taylor, <i>Neuroscience</i>	Thomas P. Vitale, <i>Psychology</i>	Sangjoon Won, <i>Economics**</i>
Laila Christine Smith, <i>International Studies</i>	Sarah Jane Caroline Taylor, <i>Biology</i>	Ziga Vodusek, <i>Neuroscience</i>	Cheong Wai Martin Wong, <i>Global Environmental Change and Sustainability**</i>
Rachel Sarenka Smith, <i>Writing Seminars</i>	Kylie C. Ternes, <i>Neuroscience</i>	Pamela Vranis, <i>Neuroscience</i>	Man Chi Wong, <i>Economics</i>
Alexandra Rae Snock, <i>Public Health Studies</i>	Aaron Solomon Tessler, <i>Political Science</i>	Kaetan Janak Vyas, <i>Anthropology**</i>	David Michael Woodford, <i>Economics</i>
Miriam Hope Snyder, <i>Behavioral Biology</i>	Teresa Joan Thomas, <i>History</i>	Gauri Prasad Wagle, <i>International Studies</i>	Karen Elizabeth Woods, <i>Biophysics</i>
Christina Marie Socias, <i>International Studies</i>	Lily Ann Thompson, <i>Neuroscience</i>		
Jee Young Sohn, <i>Neuroscience</i>			

Thomas Gutman Wray,
Economics
 Diana Dian Xu,
International Studies
 James Xixiang Xu, *Biology*
 Amanda Nicole Yaccarino,
*Global Environmental Change
 and Sustainability*
 Yury Yurievich Yakubchik Jr.,
*Economics***
 Mao Michael Yamakawa,
Biophysics
 Peter Ming Yang,
International Studies
 Seungho Yang, *Psychology*
 Susan Rachel Yaster,
Political Science
 Jong Hee Ye,
*International Studies***
 Sooyoung Yoo, *Neuroscience*
 En Gye Yoon, *Biology*
 Caroline Rae Youse, *Psychology*
 Ahmed Hesham Ahmed Fathy
 Youssef, *Neuroscience*
 William Skipper Yu, *Neuroscience*
 Victoria Rose Zelny, *Psychology**
 Astrid Colette Zessler,
Neuroscience
 Feng Zhang, *Economics*
 Irma Tian Zhang, *Neuroscience*
 Jason Leland Zhang, *Philosophy*
 Shu Zhang, *Economics*
 Samuel Eli Zorowitz, *Psychology*
 KuangYe Zou, *Economics*

*Degree conferred August 30, 2013

**Degree conferred December 30, 2013

DIVISIONAL CEREMONIES INFORMATION

TUESDAY, MAY 20

The Bloomberg School of Public Health Convocation Ceremony was held Tuesday afternoon at the Joseph Meyerhoff Symphony Hall. Carol S. Larson, president and CEO of the David and Lucile Packard Foundation, was the speaker.

WEDNESDAY, MAY 21

The School of Nursing Diploma and Awards Ceremony was held Wednesday afternoon at the Thomas B. Turner Auditorium, Johns Hopkins University School of Medicine. Patricia Davidson, dean of the Johns Hopkins School of Nursing, was the speaker.

The Carey Business School Graduation Ceremony was held Wednesday afternoon at the Joseph Meyerhoff Symphony Hall. Charles W. Scharf, CEO of Visa Inc., was the speaker.

The School of Education Diploma Ceremony was held Wednesday afternoon at the Baltimore Arena. Cathy L. Lanier, chief of Police for the District of Columbia Metropolitan Police Department, was the speaker.

The G.W.C. Whiting School of Engineering Graduate Ceremony was held Wednesday evening on Homewood Field. Dr. Michael J. Zinner, Moseley Professor of Surgery at Harvard Medical School and the surgeon-in-chief at Brigham and Women's Hospital, was the speaker.

THURSDAY, MAY 22

The School of Medicine Convocation Ceremony is today at 2:30 p.m. at the Joseph Meyerhoff Symphony Hall. Anthony S. Fauci, National Institute of Allergy and Infectious Diseases at the NIH, is the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is today at 3 p.m. in Constitution Hall, at 18th and D Streets NW, Washington, D.C. David Miliband is the speaker. A reception at the Andrew Mellon Auditorium follows the ceremony.

The Peabody Institute Graduation Ceremony is at 7:30 p.m. this evening in the Friedberg Concert Hall at the Institute. Kim Kashkashian, internationally renowned violist and recipient of the 2014 George Peabody Medal for Outstanding Contributions to Music in America, is the speaker.

FRIDAY, MAY 23

The Zanvyl Krieger School of Arts and Sciences Graduate Ceremony is Friday at 10 a.m. on Homewood Field. Jennifer Pahlka, executive director of Code for America and deputy chief technology officer of the United States, will be the speaker. A reception follows immediately in the Ralph S. O'Connor Recreation Center. Doctoral degree recipients from Arts and Sciences and their guests are also welcome.

Please help keep the 2014 Commencement ceremony green by responsibly disposing of your waste in one of the many recycle/compost stations around the stadium.



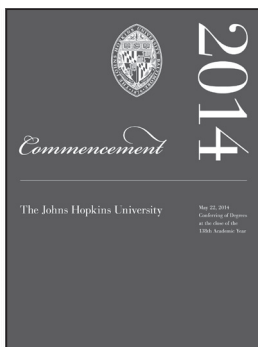
**SUSTAINABILITY
NETWORK**

Connect at sustainability.jhu.edu

recycle



**bottles
and cans**



**programs
and
newspapers**



compost



**all food and
food related
service ware**



**napkins and
wrappers**



**beverage
cups**



**coffee
supplies**

#thinkb4utoss #jhu2014

**JOHNS HOPKINS UNIVERSITY
HOMEWOOD CAMPUS**
3400 N. CHARLES ST.
BALTIMORE, MARYLAND



COMMENCEMENT AND GRADUATION

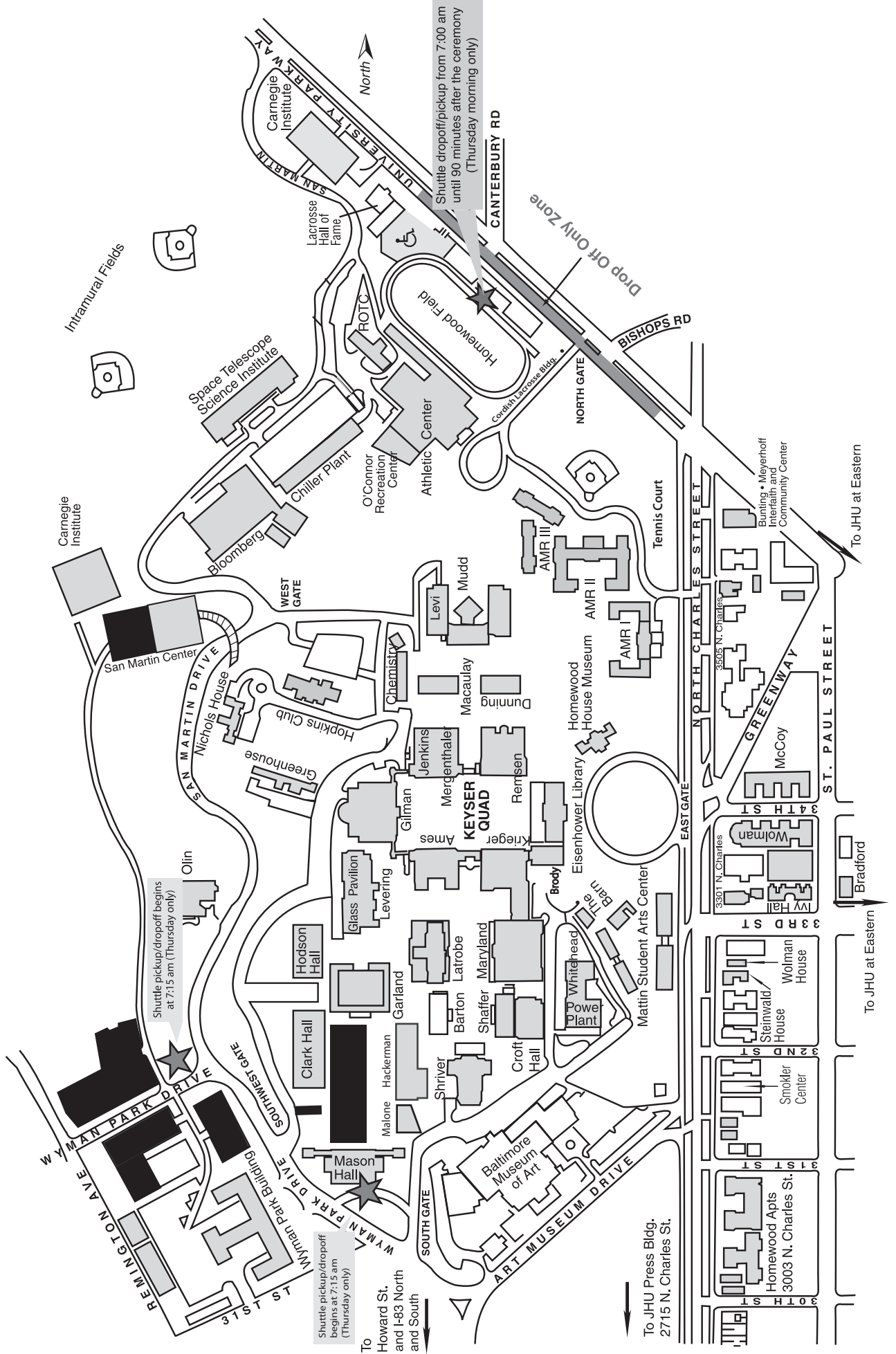
EMERGENCY 410-516-7777

SECURITY OFFICE 410-516-4600

**SHUTTLE
PICKUP/DROPOFF:**
THURSDAY BETWEEN
7 AM AND 3 PM ONLY

**GENERAL
COMMENCEMENT
PARKING**

**HANDICAPPED
PARKING**



CONGRATULATIONS!

WELCOME
TO OUR
WORLDWIDE
ALUMNI FAMILY



JOHNS HOPKINS
ALUMNI ASSOCIATION

alumni.jhu.edu



JOHNS HOPKINS
UNIVERSITY

www.jhu.edu